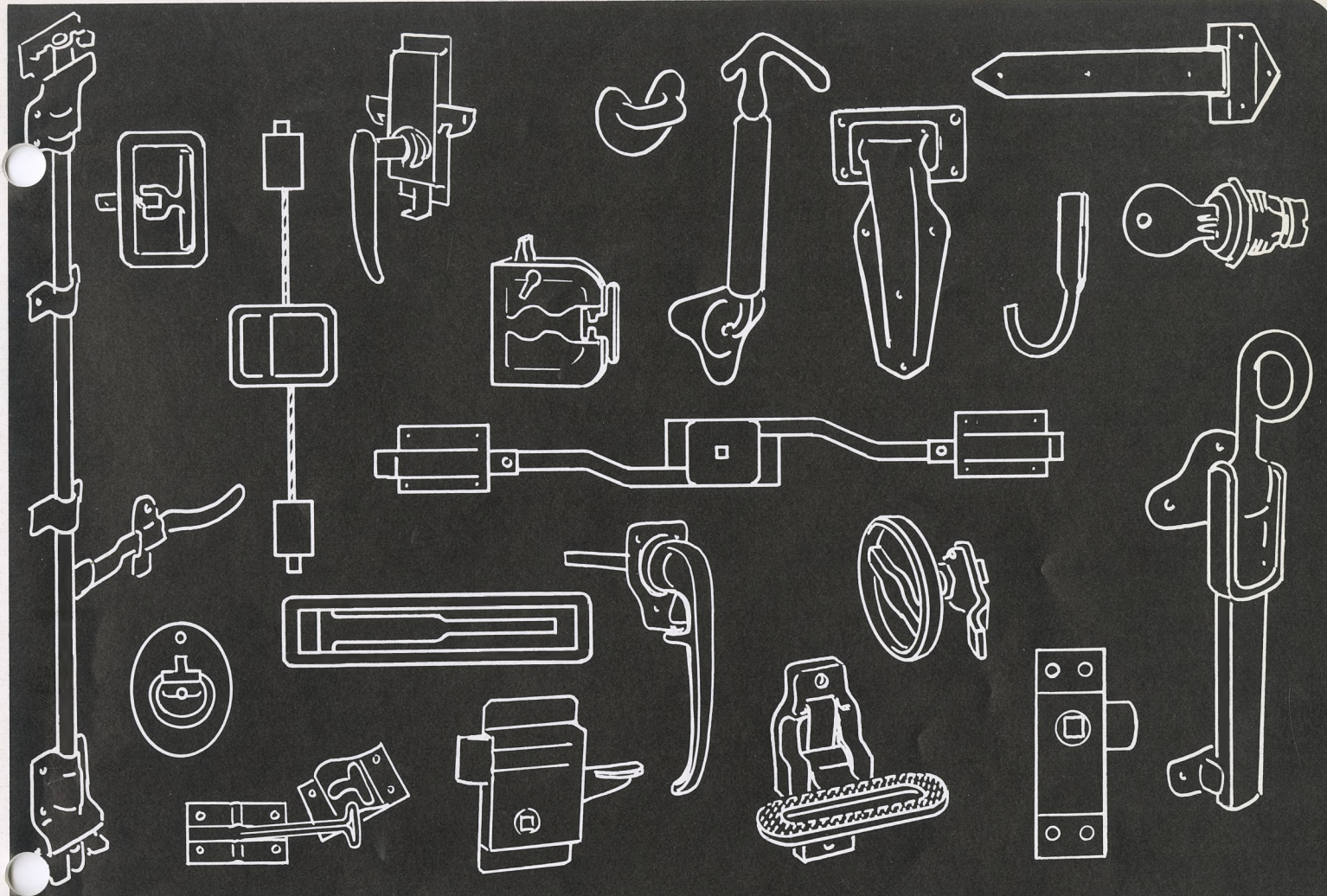




**CAM TYPE DOOR LOCKS & SYSTEMS • REFRIGERATOR BODY DOOR LOCKS • SIDE DOOR LOCKS • CONTAINER, PIGGYBACK & TRAILER LOCKS • PADDLE HANDLE DOOR LOCKS • DEAD BOLT LOCKS • SYSTEMS • RECESSED LOCKS • SLAM LOCKS • CYLINDERS & LOCKING CAMS • STAMPED STEEL HINGES • LOCK HANDLES • INSIDE LOCK HANDLES • RECESSED HANDLES • SLIDING DOOR LOCKS • CAB LOCKS • SAFETY SLAM LOCK SYSTEMS • HOOD FASTENERS • ROPE & CHAIN FITTINGS • DOOR HOLDERS • FOLDING STEPS • CAM TYPE DOOR LOCKS & SYSTEMS • REFRIGERATOR BODY DOOR LOCKS • UNIVERSAL DOOR LOCKS • SIDE DOOR LOCKS • CONTAINER, PIGGYBACK & TRAILER LOCKS • PADDLE HANDLE DOOR LOCKS • DEAD BOLT LOCKS • PADDLE LOCK CABLE CONTROL**



**Eberhard**

Eberhard Manufacturing Co.  
Division of The Eastern Company

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# CONDENSED CATALOG

December, 1977

## To the Eberhard catalog user:

This new catalog has been designed to make it as easy as possible for you to find just the right Eberhard lock, handle, hinge or other hardware you need for your application.

For example, if you already know the part number of an Eberhard product, the following General Numerical Index tells you where to find the description of that part.

Each Section is indexed by number, and each page is identified by section number and page number . . . which makes it easy to be sure that we are all talking about the same thing.

You will note that there are many new products in this catalog. And because we intend to add more products from time to time, the catalog has been prepared in loose leaf form to make it easy to insert new sheets.

Some older, less popular items have been assigned to a "Request Quote" status . . . they are not in stock, but are available on request for current quotation. Such products are listed at the end of their applicable section.

Finally, if there are any questions about the best way to use our products, we welcome the opportunity to discuss them with you. Don't hesitate to write or call.

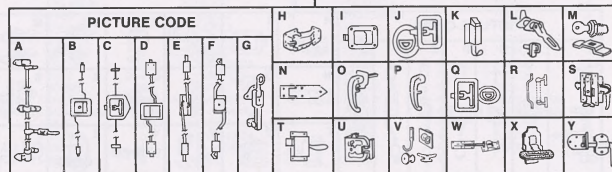


Sales Department  
Eberhard Manufacturing Company  
21944 Drake Road  
Cleveland, Ohio 44136  
216/238-9720

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Numbers in parentheses indicate former number of preceding item.

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| *1B-50      | Y            | 6               | 3           | 1-1969      | A            | 1               | 1           |
| (1)         |              |                 |             | 3-1969      | A            | 1               | 1           |
| *2B-100     | Y            | 6               | 3           | 17-1969U    | A            | 1               | 1           |
| (2)         |              |                 |             | 35-1969-P24 | A            | 1               | 2           |
| *3B-100     | Y            | 6               | 3           | (35-1969)   |              |                 |             |
| (3)         |              |                 |             | 50-1969     | A            | 1               | 1           |
| *4B-50      | Y            | 6               | 3           | 1969-35     | A (part)     | 1               | 10          |
| (4)         |              |                 |             | 1969-51     | A (part)     | 1               | 1           |
| *5B-50      | Y            | 6               | 3           | 1969-52     | A (part)     | 1               | 1           |
| (5)         |              |                 |             | 1971U       | A (part)     | 1               | 2           |
| *6B-50      | Y            | 6               | 3           | 1972        | A (part)     | 1               | 2, 4        |
| (6)         |              |                 |             | 3001U       | H            | 1               | 9           |
| *7B-50      | Y            | 6               | 3           | *4300       | R            | 4               | 7           |
| (7)         |              |                 |             | 3-4300      | R            | 4               | 7           |
| *164        | V            | 5               | 8           | AL4300      | R            | 4               | 8           |
| *166A       | V            | 5               | 8           | 4337B       | R            | 4               | 8           |
| 166B        | V            | 5               | 8           | 4802-P8     | Box Lock     | 2               | 5           |
| 166H        | V            | 5               | 8           | (4802)      |              |                 |             |
| *166C       | V            | 5               | 8           | 1-4802-P8   | Box Lock     | 2               | 5           |
| *166H       | V            | 5               | 8           | (1-4802)    |              |                 |             |
| *170        | V            | 5               | 8           | *4849B-P8   | L            | 2               | 22          |
| 172         | V            | 5               | 8           | (4849B)     |              |                 |             |
| 172 1/2     | V            | 5               | 8           | *4853-P8    | L            | 2               | 22          |
| *206U       | U            | 5               | 4, 5        | (4853)      |              |                 |             |
| 1-206U      | U            | 5               | 4, 5        | *4855A      | O            | 4               | 3           |
| *206U       | U            | 5               | 4, 5        | *4857-82X   | C            | 2               | 12          |
| *207U       | U            | 5               | 4, 5        | (4857)      |              |                 |             |
| 1-207U      | U            | 5               | 4, 5        | AL4857-82X  | C            | 2               | 24          |
| *208U       | U            | 5               | 4, 5        | 4859        | I            | 2               | 2           |
| 1-208U      | U            | 5               | 4, 5        | 4859SS      | I            | 2               | 24          |
| 224A        | V            | 5               | 9           | *5-4859     | I            | 2               | 2           |
| 224B        | V            | 5               | 9           | 5-4859SS    | I            | 2               | 24          |
| *249        | I            | 5               | 4           | *4860       | I            | 2               | 24          |
| *250        | I            | 5               | 4           | 5-4860      | I            | 2               | 24          |
| 270A        | V            | 5               | 9           | 5-4860SS    | I            | 2               | 24          |
| 270B        | V            | 5               | 9           | 4871-82X    | C            | 2               | 13          |
| *A1004      | Hand Brake   | 6               | 5           | (4871)      |              |                 |             |
| A1005AU     | Hand Brake   | 6               | 5           | *4872       | J            | 2               | 13          |
| Lever       |              |                 |             | *4873       | J            | 2               | 13          |
| *1969-P24   | Lever        | 1               | 1           | *4874       | Q            | 4               | 5           |
| (1969)      |              |                 |             | *4875-82X   | C            | 2               | 12          |
|             |              |                 |             | (4875)      |              |                 |             |



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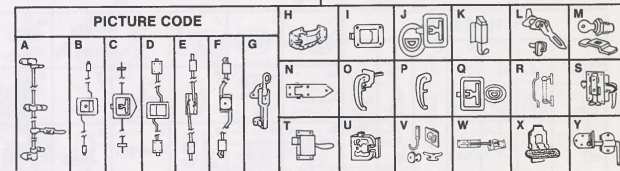
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| 4877-82X    | D            | 2               | 19          | 3-4899U     | D            | 2               | 11          |
| (4877)      |              |                 |             | 4900        | I            | 2               | 5           |
| 4878-82X    | D            | 2               | 19          | 2-4900      | I            | 2               | 5           |
| (4878)      |              |                 |             | *4901       | I            | 2               | 4           |
| 4879        | I            | 2               | 7           | 4901SS      | I            | 2               | 4           |
| 2-4879      | I            | 2               | 7           | 4901-7      | I (part)     | 2               | 23          |
| 4881-6      | M            | 2               | 23          | 4901-51     | I (part)     | 2               | 23          |
| 4881-8      | M            | 2               | 23          | *1-4901     | I            | 2               | 4           |
| 4881-60     | M            | 2               | 23          | *3-4901     | I            | 2               | 4           |
| 4881-61     | M            | 2               | 23          | 3-4901SS    | I            | 2               | 4           |
| *4882       | D            | 2               | 24          | *6-4901     | I            | 2               | 4           |
| 4890        | I            | 2               | 3           | 6-4901SS    | I            | 2               | 4           |
| 4890SS      | I            | 2               | 3           | 4903        | I            | 2               | 4           |
| 1-4890X     | I            | 2               | 3           | 4903SS      | I            | 2               | 4           |
| 2-4890      | I            | 2               | 3           | 1-4903      | I            | 2               | 4           |
| 2-4890SS    | I            | 2               | 3           | 3-4903      | I            | 2               | 4           |
| *4891       | I            | 2               | 3           | 3-4903SS    | I            | 2               | 4           |
| 4891SS      | I            | 2               | 3           | 6-4903      | I            | 2               | 4           |
| 1-4891X     | I            | 2               | 3           | 6-4903SS    | I            | 2               | 4           |
| 2-4891      | I            | 2               | 3           | 4904        | I            | 2               | 5           |
| 2-4891SS    | I            | 2               | 3           | 4904SS      | I            | 2               | 5           |
| 6-4891      | I            | 2               | 3           | 4905        | I            | 2               | 5           |
| *4894       | I            | 2               | 7           | 4905SS      | I            | 2               | 5           |
| 4894SS      | I            | 2               | 7           | 4910        | I            | 2               | 5           |
| 3-4894      | I            | 2               | 7           | *4910B      | B            | 2               | 8           |
| 6-4894      | I            | 2               | 7           | (4910B)     |              |                 |             |
| *4895       | I            | 2               | 6           | 4968SS-P9   | B            | 2               | 8           |
| 4895SS      | I            | 2               | 6           | (4968SS)    |              |                 |             |
| *3-4895     | I            | 2               | 6           | 4968-55     | B (part)     | 2               | 9           |
| *6-4895     | I            | 2               | 6           | 3-4968-P9   | B            | 2               | 9           |
| 4895-6      | M            | 2               | 23          | (3-4968)    |              |                 |             |
| *4896       | I            | 2               | 10          | 3-4968SS-P9 | B            | 2               | 9           |
| 4896SS      | I            | 2               | 10          | (3-4968SS)  |              |                 |             |
| 3-4896      | I            | 2               | 10          | 4969-P9     | B            | 2               | 8           |
| 4897        | I            | 2               | 10          | (4969)      |              |                 |             |
| 4897SS      | I            | 2               | 10          | 4969SS-P9   | B            | 2               | 8           |
| 3-4897      | I            | 2               | 10          | (4969SS)    |              |                 |             |
| *4898-82X   | D            | 2               | 11          | 3-4969-P9   | B            | 2               | 9           |
| (4898)      |              |                 |             | (3-4969)    |              |                 |             |
| 3-4898U     | D            | 2               | 11          | 3-4969SS-P9 | B            | 2               | 9           |
|             |              |                 |             | (3-4969SS)  |              |                 |             |



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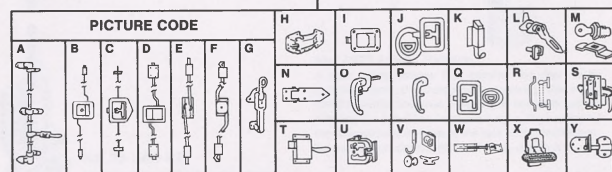
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| 4970         | B            | 2               | 9           | *5602 1/4UA  | W            | 6               | 1           |
| 4998X-82X    | D            | 2               | 11          | 5602 1/4UB   | W            | 6               | 1           |
| (4998X)      |              |                 |             | 5602 1/4UC   | W            | 6               | 1           |
| 4998SSXU     | D            | 2               | 11          | 5602 1/4UD   | W            | 6               | 1           |
| (4998SSXU)   |              |                 |             | *5605        | Compartment  | 5               | 8           |
| *3-4998X-82X | D            | 2               | 11          | (5613)       | Lock         | 2               | 24          |
| (3-4998X)    |              |                 |             | 13-5607 1/2  | F            | 2               | 24          |
| 3-4998XU     | D            | 2               | 11          | 5608         | K            | 2               | 24          |
| (3-4998X)    |              |                 |             | *5611-82X    | E            | 2               | 15          |
| 3-4998SSXU   | D            | 2               | 11          | (5611)       |              |                 |             |
| (3-4998SSXU) |              |                 |             | *5613-82X    | F            | 2               | 17          |
| 4999X-82X    | D            | 2               | 11          | (5613)       |              |                 |             |
| (4999X)      |              |                 |             | *5619        | Striker      | 6               | 4           |
| 4999SSXU     | D            | 2               | 11          | 5619A        | Striker      | 6               | 4           |
| (4999SSXU)   |              |                 |             | *5620        | Striker      | 6               | 4           |
| 3-4999X-82X  | D            | 2               | 11          | *AL5621U     | P            | 4               | 4           |
| (3-4999X)    |              |                 |             | 5623B        | Striker      | 6               | 4           |
| 3-4999XU     | D            | 2               | 11          | *5624U       | E            | 2               | 15          |
| (3-4999X)    |              |                 |             | 5624-50U     | E (part)     | 2               | 15          |
| 3-4999SSXU   | D            | 2               | 11          | *5624-52     | O            | 4               | 1           |
| (3-4999SSXU) |              |                 |             | AL5624       | E            | 2               | 24          |
| 5000         | X            | 6               | 3           | AL5624-52    | O            | 4               | 8           |
| 5356         | Seat Iron    | 6               | 5           | 7-5625-1     | A (part)     | 1               | 4           |
| *5370        | Seat Iron    | 6               | 5           | 18-5625-1R&L | A (part)     | 1               | 10          |
| 5371         | Seat Iron    | 6               | 5           | *5628U       | A            | 1               | 5           |
| 5378         | Seat Iron    | 6               | 5           | 8-5628U      | A            | 1               | 5           |
| *5551        | O            | 4               | 2           | 15-5628U     | A            | 1               | 5           |
| 5552         | O            | 4               | 2           | 15-5628-50   | A (part)     | 1               | 6           |
| *5553        | O            | 4               | 2           | *20-5628U    | A            | 1               | 5           |
| 5559         | L            | 2               | 22          | *5628-51     | A (part)     | 1               | 6           |
| 3-5597       | K            | 2               | 20          | 20-5628-54   | A (part)     | 1               | 6           |
| 7-5597       | K            | 2               | 5           | 5629U        | A            | 1               | 5           |
| *5598        | K            | 2               | 20          | 8-5629U      | A            | 1               | 5           |
| 3-5598       | K            | 2               | 20          | *15-5629U    | A            | 1               | 5           |
| *5601U       | W            | 6               | 1           | 20-5629U     | A            | 1               | 5           |
| *5601 1/4U   | W            | 6               | 1           | *5630A       | Q            | 4               | 5           |
| AL5601 1/4U  | W            | 6               | 1           | 11-5630A     | Q            | 4               | 5           |
| 1-5601 1/4U  | W            | 6               | 1           | 5630B        | Q            | 4               | 8           |
|              |              |                 |             | 12-5630B     | Q            | 4               | 8           |
|              |              |                 |             | 5630 1/4B    | Q            | 4               | 5           |
|              |              |                 |             | *5631        | F            | 2               | 24          |
|              |              |                 |             | 5638U        | K            | 2               | 20          |



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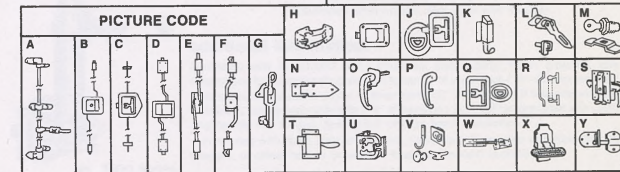
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| (5646)        |              |                 |             | 5672        | T            | 5               | 3           |
| *5647-2XX     | E            | 2               | 16          | 5676        | T            | 5               | 9           |
| (5647)        |              |                 |             | *5-5685     | T            | 5               | 9           |
| *5648-82X     | F            | 2               | 17          | *9-5685     | T            | 5               | 9           |
| (5648)        |              |                 |             | *10-5685    | T            | 5               | 9           |
| 5650-2        | A (part)     | 1               | 4           | *11-5685    | T            | 5               | 9           |
| 5650-3        | A (part)     | 1               | 4           | 5686        | Door Latch   | 6               | 5           |
| 5650-6        | A (part)     | 1               | 4           | 6-5690X     | S            | 5               | 1           |
| 5650-7        | A (part)     | 1               | 4           | 6-5690-50   | S            | 5               | 1           |
| *5653A        | P            | 4               | 3           | *7-5690X    | S            | 5               | 2           |
| *1-5653A      | P            | 4               | 4           | 7-5690-50   | S            | 5               | 2           |
| 3-5653AU      | P            | 4               | 4           | 10-5690X    | S            | 5               | 2           |
| *15-5653A     | O            | 4               | 3           | 12-5690X    | S            | 5               | 1           |
| *S-5654-XP24  | A            | 1               | 7           | 5696        | S            | 5               | 2           |
| (5654X)       |              |                 |             | *5696 1/2   | S            | 5               | 2           |
| *25-5654-XP24 | A (part)     | 1               | 4           | 3-5696 1/2  | S            | 5               | 2           |
| (2-5654X)     |              |                 |             | 4-5696 1/2  | S            | 5               | 2           |
| 2-5654-1      | A (part)     | 1               | 4           | 5697C       | Spring       | 6               | 4           |
| 35-5654-XP24  | A            | 1               | 7           | *5697D      | Spring       | 6               | 4           |
| (3-5654X)     |              |                 |             | *5699       | F            | 2               | 24          |
| *5655         | P            | 4               | 2           | 5758 A&B    | Hook & Eye   | 6               | 5           |
| *9-5655       | P            | 4               | 4           | 1-5800SS    | N            | 3               | 2           |
| *5658-82X     | E            | 2               | 16          | 5809        | Latch        | 6               | 4           |
| (5658)        |              |                 |             | *5813       | N            | 3               | 5           |
| 5659-82X      | E            | 2               | 16          | 5814        | N            | 3               | 5           |
| (5659)        |              |                 |             | *5818       | N            | 3               | 2           |
| *5660         | A            | 1               | 10          | *5828       | N            | 3               | 5           |
| 4-5660        | A            | 1               | 10          | 5838A       | V            | 5               | 10          |
| *5661-P24     | A            | 1               | 8           | 5838B       | V            | 5               | 10          |
| (5661)        |              |                 |             | 5849        | V            | 5               | 10          |
| 16-5661-P24   | A            | 1               | 8           | *5867       | N            | 3               | 2           |
| (16-5661)     |              |                 |             | 5867SS      | N            | 3               | 5           |
| 5666          | P            | 4               | 8           | AL5867      | N            | 3               | 5           |
| *5667         | T            | 5               | 3           | *5868       | N            | 3               | 5           |
| 5668          | T            | 5               | 3           | 5868SS      | N            | 3               | 5           |
| *5669         | T            | 5               | 3           | AL5868      | N            | 3               | 5           |
| 5669 1/2      | T            | 5               | 3           | *5869       | N            | 3               | 3           |
| 5670 1/2      | T            | 5               | 3           | AL5869      | N            | 3               | 5           |
|               |              |                 |             | 1-5869      | N            | 3               | 3           |



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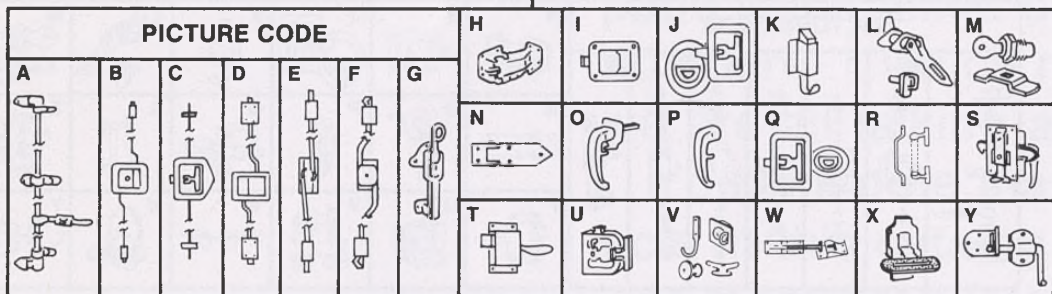
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| 5870-5      | N             | 3               | 5           | 2-7091      | Q            | 2               | 25          |
| AL5870      | N             | 3               | 5           | *7462       | V            | 5               | 8           |
| 1-5870      | N             | 3               | 3           | 7500 Series | A            | 1               | 3           |
| 5871        | N             | 3               | 5           | *7502U      | A            | 1               | 4           |
| AL5871      | N             | 3               | 5           | 1-7502U     | A            | 1               | 4           |
| 1-5871      | N             | 3               | 5           | 2-7502U     | A            | 1               | 4           |
| *5880       | N             | 3               | 5           | 3-7502U     | A            | 1               | 4           |
| A1-5883U    | N             | 3               | 1           | 7502-1      | A (part)     | 1               | 4           |
| A1-5884U    | N             | 3               | 1           | 7502-2      | A (part)     | 1               | 4           |
| A1-5885U    | N             | 3               | 1           | 7502-3      | A (part)     | 1               | 4           |
| (5897)      |               |                 |             | *7503U      | A            | 1               | 4           |
| *5889       | N             | 3               | 4           | 1-7503U     | A            | 1               | 4           |
| *1-5889     | N             | 3               | 4           | 2-7503U     | A            | 1               | 4           |
| AL5889      | N             | 3               | 5           | 3-7503U     | A            | 1               | 4           |
| AL1-5889    | N             | 3               | 5           | 7503-1      | A (part)     | 1               | 4           |
| 2-5889      | N             | 3               | 5           | 7504U       | A            | 1               | 4           |
| 3-5889      | N             | 3               | 5           | 1-7504U     | A            | 1               | 4           |
| *5890       | N             | 3               | 4           | 2-7504U     | A            | 1               | 4           |
| 5891        | N             | 3               | 5           | 3-7504U     | A            | 1               | 4           |
| 1-5891      | N             | 3               | 5           | 7505U       | A            | 1               | 4           |
| *6068       | Ladder Holder | 6               | 2           | 1-7505U     | A            | 1               | 4           |
|             | Sliding Door  |                 |             | 2-7505U     | A            | 1               | 4           |
| *6120       | Hanger        | 5               | 10          | 7506U       | A            | 1               | 4           |
|             | Footman Loops |                 |             | 7507U       | A            | 1               | 4           |
| *6410E      | Footman Loops | 6               | 4           | 7508U       | A            | 1               | 4           |
| 6410G       | Footman Loops | 6               | 4           | 1-7508U     | A            | 1               | 4           |
| 6411B       | Footman Loops | 6               | 4           | 2-7508U     | A            | 1               | 4           |
| 6411D       | Footman Loops | 6               | 4           | 3-7508U     | A            | 1               | 4           |
| *6411E      | Footman Loops | 6               | 4           | 7845B       | V            | 5               | 8           |
| 6411G       | Footman Loops | 6               | 4           | 7845C       | V            | 5               | 10          |
| 6602U       | W             | 6               | 2           | 7845D       | V            | 5               | 10          |
| 7090        | Q             | 2               | 24          | 8000        | J            | 2               | 14          |
| *1-7090     | Q             | 2               | 24          | 2-8000      | J            | 2               | 25          |
| 2-7090      | Q             | 2               | 24          | 8001        | J            | 2               | 13          |
| *7091       | Q             | 2               | 25          | *8001-52X   | Q            | 2               | 13          |
|             |               |                 |             | 8001-55U    | Q            | 4               | 6           |
|             |               |                 |             | 2-8001      | Q            | 2               | 13          |
|             |               |                 |             | 8002UA      | J            | 2               | 13          |
|             |               |                 |             | *8002A-50   | J            | 2               | 13          |
|             |               |                 |             |             |              | 4               | 6           |



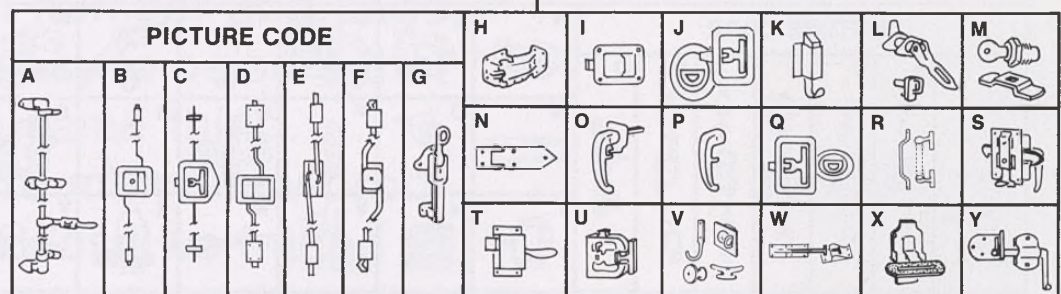
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Numbers in parentheses indicate former number of preceding item.

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| 8002UB        | J            | 2               | 25          | 15788         | A (part)     | 1               | 6           |
| 8002B-50      | J            | 2               | 25          | 15818         | P            | 4               | 4           |
|               |              | 4               | 8           | AL15818       | P            | 4               | 8           |
| 8004          | J            | 2               | 14          | *565642X      | O            | 4               | 1           |
| 8-8028-50     | A (part)     | 1               | 10          | 565692U       | K            | 2               | 21          |
| *8028U Series | A            | 1               | 10          | 565694-82X    | F            | 2               | 17          |
| *8029U Series | A            | 1               | 10          | (565694)      |              |                 |             |
| 8029-52       | A (part)     | 1               | 6           | 565697        | K            | 2               | 21          |
| 8030B         | Q            | 4               | 8           | 2-565697      | K            | 2               | 21          |
| *8055         | Q            | 4               | 2           | 11-565697     | K            | 2               | 21          |
| *9605C        | R            | 4               | 7           | F565698-82X   | F            | 2               | 18          |
| 9611          | R            | 4               | 7           | (565698-F)    |              |                 |             |
| *9639AU       | G            | 5               | 7           | 0565698-82X   | F            | 2               | 18          |
| *9643U        | G            | 5               | 7           | (565698-0)    |              |                 |             |
| 9644AU        | G            | 5               | 10          | *F0565698-82X | F            | 2               | 18          |
| 9647AU        | G            | 5               | 7           | (565698-F0)   |              |                 |             |
| 9647BU        | G            | 5               | 7           | F 565698X-P8  | F            | 2               | 18          |
| *9660U        | G            | 5               | 7           | 26-565698-82X | F            | 2               | 18          |
| *9663U        | G            | 5               | 7           | (26-565698)   |              |                 |             |
| *9674AU       | G            | 5               | 7           | 17-565699-52X | B (part)     | 2               | 9           |
| 9688BU        | G            | 5               | 7           | *575709       | X            | 6               | 3           |
| 9689VU        | G            | 5               | 6           | *1-575709     | X            | 6               | 5           |
| 9689VU        | G            | 5               | 6           | AL1-575709    | X            | 6               | 5           |
| 1-9689VU      | G            | 5               | 6           | 1-575709-50   | X            | 6               | 5           |
| 1-9689VU      | G            | 5               | 6           | 2-575709      | X            | 6               | 5           |
| 2-9689VU      | G            | 5               | 6           | AL2-575709    | X            | 6               | 5           |
| 3-9689VU      | G            | 5               | 6           | AL3-575709    | X            | 6               | 5           |
| 3-9689HU      | G            | 5               | 6           | AL4-575709    | X            | 6               | 5           |
| 9690VU        | G            | 5               | 6           |               |              |                 |             |
| 9690HU        | G            | 5               | 6           |               |              |                 |             |
| 1-9690VU      | G            | 5               | 6           |               |              |                 |             |
| 1-9690HU      | G            | 5               | 6           |               |              |                 |             |
| 2-9690VU      | G            | 5               | 6           |               |              |                 |             |
| 2-9690HU      | G            | 5               | 6           |               |              |                 |             |
| 3-9690VU      | G            | 5               | 6           |               |              |                 |             |
| 3-9690HU      | G            | 5               | 6           |               |              |                 |             |
| 9967D         | Lock Key     | 4               | 3           |               |              |                 |             |
| 1-9967D       | Lock Key     | 4               | 3           |               |              |                 |             |
| 15279         | A (part)     | 1               | 6           |               |              |                 |             |
| 15621         | M            | 2               | 23          |               |              |                 |             |
| 15682XSPU     | M            | 2               | 23          |               |              |                 |             |
| (15682X)      |              |                 |             |               |              |                 |             |



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| (1969)        |          | *5628-51      | 6        | *5661-P24   | 8        | 1-7504U       | 4        |
| 1-1969        | 1        | 20-5628-54    | 6        | (5661)      |          | 2-7504U       | 4        |
| 3-1969        | 1        | 5629U         | 5        | 7-5661-P24  | 10       | 3-7504U       | 4        |
| 17-1969U      | 1        | *8-5629U      | 5        | (7-5661)    |          | 7505U         | 4        |
| 35-1969-P24   | 2        | *15-5629U     | 5        | 16-5661-P24 | 8        | 1-7505U       | 4        |
| (35-1969)     |          | 20-5629U      | 5        | (16-5661)   |          | 2-7505U       | 4        |
| 50-1969       | 1        | 5650-2        | 4        | 7500 Series | 3        | 7506U         | 4        |
| 1969-35       | 10       | 5650-3        | 4        | *7502U      | 4        | 7507U         | 4        |
| 1969-51       | 1        | 5650-6        | 4        | 1-7502U     | 4        | 7508U         | 4        |
| 1969-52       | 1        | 5650-7        | 4        | 2-7502U     | 4        | 1-7508U       | 4        |
| 1971U         | 2        | *S-5654-XP24  | 7        | 3-7502U     | 4        | 2-7508U       | 4        |
| 1972          | 2, 4     | (5654XS)      | 4        | 7502-1      | 4        | 3-7508U       | 4        |
| 3001U         | 9        | 5654-1        | 4        | 7502-2      | 4        | 8-8028-50     | 10       |
| 7-5625-1      | 4        | *2S-5654-XP24 | 7        | 7502-3      | 4        | *8028U Series | 10       |
| 18-5626-1 R&L | 10       | (2-5654XS)    | 4        | *7503U      | 4        | *8029U Series | 10       |
| 5628U         | 5        | 2-5654-1      | 4        | 1-7503U     | 4        | 8029-52       | 6        |
| 8-5628U       | 5        | 3S-5654-XP24  | 7        | 2-7503U     | 4        | 15279         | 6        |
| 15-5628U      | 5        | (3-5654XS)    | 4        | 3-7503U     | 4        | 15788         | 6        |
| 15-5628-50    | 6        | *5660         | 10       | 7503-1      | 4        |               |          |

\*Indicates detailed prints in "Engineering Drawings" Section.

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## TWO-POINT, CAM-TYPE ANTI-RACK DOOR LOCK

U.S. and Foreign Patents

### general description:

Designed for container, piggyback and trailer use to meet the severe service demands this equipment encounters. Also ideal on van doors (as a single lock), on refrigerated units and similar applications.

It is exceptionally easy to install; permits the use of "standard" O.D. structural tubing without costly and time-consuming fitting on the job. Total projection of lock is less than 2". Cam and keeper design combined with bearing covers and back plates add structural strength to the entire unit.

### features:

- Wedge-type, anti-rack cams and keepers.
- Saddle-type construction of the cam insures a secure weld and permits use of any standard one-inch tube, eliminating grinding and other on-the-job fitting.
- Rack control in every direction.
- Patented "finger-hook" design of the forged steel cam and keeper not only locks assembly tight under
- der extreme conditions, but also provides positive anti-rack control.
- Over-the-seal or door-edge bearing back plate construction.
- Flush-mount construction.
- Frost-breaking action.
- Bridge-type construction bearing covers and back plates.
- Fits all container and trailer doors.

### specifications:

- Solid steel forged cams and keepers.
- $\frac{1}{2}$ " diameter mounting holes.
- $\frac{1}{2}$ " diameter padlock or seal eye.
- Stamped steel handle, seal plate and seal pin.
- Less than 2" total projection of lock.

### additional information:

Can be furnished with or without tubing. When tubing is specified, 1" (1.315 O.D.) structural steel tubing is furnished. When ordering the lock with tubing, give dimensions from center of upper cam to center of lower cam ("A" dimension), and from center of handle to center of lower cam ("C" dimension). Lock will be furnished with cams and handle clip welded. Specify left or right hand installation. Furnished with flush, weld-on keepers. Can be furnished with flush bolt-on keepers, or offset bolt-on or weld-on keepers. Request quotation.

### options available:

- No. 1-1969 Same as standard No. 1969-P24 except with No. 1969-51 lock rod bracket & No. 1969-52 bearing cover; with grease fittings.
- No. 17-1969U Same as standard No. 1969-P24 except bottom cam & handle clip welded; top cam furnished loose. Over-all tube length ("B" dimension) must be furnished.
- No. 3-1969 Two cams & handle clip welded; with grease fitting and reinforcing rod in tube.
- No. 50-1969 Same as No. 3-1969 except bottom cam & handle clip welded; top cam furnished loose. Over-all tube length ("B" dimension) must be furnished.
- No. 1972 Inside Release (see details on next page).
- No. 1969-35 Long Reach Cam. See Page 10.

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## THREE-POINT, CAM-TYPE ANTI-RACK DOOR LOCK

U.S. and Foreign Patents

### general description:

For even greater security of the rear end, a third-point lock is added to the door lock described on the preceding page, increasing the anti-rack capability, pulling the two doors into one secure unit and eliminating leakage.

Designed for container, piggyback and trailer use to meet the severe service demands this equipment encounters. Also ideal on van doors (as a single lock), on refrigerated units and similar applications.

It is exceptionally easy to install; permits the use of "standard" O.D. structural tubing without costly and time-consuming fitting on the job. Total projection of lock is 2". Cam and keeper design combined with bearing covers and back plates add structural strength to the entire unit.

When ordering third-point component only (shown at left), specify part No. 1971U.

### options available:

Options identical to those detailed under No. 1969 (preceding page) are also available for this door lock. Consult factory for details and quotation.

### No. 1972 Inside Release

A door safety release that permits the door to be unlocked from the inside by unscrewing the inside handle counterclockwise. The outside keeper drops off, allowing the handle to be pushed open, thus releasing the door without damage to the lock or its mechanism. Do not use on doors with more than one lock.

No. 35-1969-P24

Complete assembly including third point component. Right hand installation shown.

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Section 1, Page 2



## 7500 SERIES CAM LOCKING SYSTEM

### general description:

This anti-rack, cam lock has been designed as a system that will allow the greatest flexibility of application. The user has a choice of stamped steel or malleable iron keepers of varying widths, a third-point steel keeper, stamped steel offset or straight rod guides and supplementary bearing covers and back plates. Thus, the 7500 series can be adapted for everything from medium duty applications to the most severe service demands. Any model of the 7500 can be shipped completely welded to your specifications, saving time and money. On the other hand, it can be furnished with the top cam loose, if you have more than one length requirement.

### recommended uses:

For all van bodies, trailers, refrigerated equipment and all types of gasketed doors.

### features:

- Wedge-type, anti-rack cams and keepers.
- Saddle-type construction of the cam insures a secure weld and permits use of any standard  $\frac{3}{4}$ " tube, eliminating grinding and other on-the-job fitting.
- Rack control in every direction.
- Patented "finger-hook" design of the forged steel cam and keeper not only locks the assembly tight under extreme conditions, but also provides positive anti-rack control.
- Over-the-seal or door-edge bearing back plate construction.
- Flush-mount construction.
- Frost-breaking action.
- Bridge-type construction bearing covers and back plates.

### specifications:

- Solid steel forged cams and keepers.
- $\frac{1}{2}$ " diameter mounting holes.
- $\frac{1}{2}$ " diameter padlock or seal eye.
- Stamped steel handle, seal plate and seal pin.

### additional information:

Furnished with  $\frac{3}{4}$ " (1.050 O.D.) structural steel tubing. When ordering, give dimensions from center of upper cam to center of lower cam ("A" dimension), and from center of handle to center of lower cam ("C" dimension). If ordering with top cam loose, supply over-all length ("B" dimension). Lock will be furnished with cams and handle clip welded. Specify left or right hand installation.

Furnished with flush, weld-on keepers. Can also be furnished with flush bolt-on keepers, or offset bolt-on or weld-on keepers. Request quotation.

No. 7500 Series

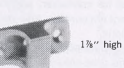
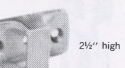
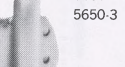
Right hand installation shown.

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## 7500 SERIES CAM LOCKING SYSTEM COMPONENTS & COMBINATIONS

|                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>No. 7502-1</b><br>STAMPED STEEL KEEPER<br><br>2 1/4" high                                                                                                                                                                                                                                                     | <b>No. 2-5654-1</b><br>MALLEABLE IRON KEEPER<br>(Right or left)<br><br>1 1/4" high                                                                                                                                                                                                                                                                                                                                                                     | <b>No. 5654-1</b><br>MALLEABLE IRON KEEPER<br><br>1 1/4" high                                                                                                                                                                                                                               | <b>No. 7-5625-1</b><br>MALLEABLE IRON KEEPER<br><br>2 1/4" high                                                                                                                                                                                                                                   |
| <b>No. 7503-1</b><br>THIRD-POINT<br>STAMPED STEEL KEEPER<br><br>2 1/4" high                                                                                                                                                                                                                                      | <b>No. 7502-2/7502-3</b><br>STAMPED STEEL<br>OFFSET ROD GUIDES<br>                                                                                                                                                                                                                                                                                                                                                                                     | <b>No. 5650-6/5650-7</b><br>STAMPED STEEL<br>STRAIGHT ROD GUIDES<br>                                                                                                                                                                                                                        | <b>No. 5650-2/5650-3</b><br><br>BEARING COVER &<br>BACK PLATE                                                                                                                                                                                                                                     |
| <b>7502U</b><br>Standard 7502U:<br>2-point with<br>stamped steel<br>keepers &<br>offset rod guides.<br>1-7502U: 1 1/4" nar-<br>row head & sill;<br>2-point with<br>2-5654-1 keepers &<br>offset rod guides.<br>2-7502U: 1 1/4" head<br>& sill; 2-point with<br>5654-1 keepers &<br>offset rod guides.<br>3-7502U: 2 1/4" head<br>& sill; 2-point with<br>7-5625-1 keepers &<br>offset rod guides. | <b>7503U</b><br>Standard 7503U: 3-point with<br>stamped steel keepers & offset<br>rod guides.<br>1-7503U: 1 1/4" narrow head or sill;<br>3-point with<br>2-5654-1 top &<br>bottom keepers &<br>7503-1 3rd-point<br>keeper & offset<br>rod guides.<br>2-7503U: 1 1/4" head<br>& sill; 3-point with<br>5654-1 top &<br>bottom keepers &<br>7503-1 3rd-point<br>keeper & offset<br>rod guides.<br>3-7503U: 2 1/4" head<br>& sill; 3-point with<br>7-5625-1 top &<br>bottom keepers &<br>7503-1 3rd-point<br>keeper & offset<br>rod guides. | <b>7504U</b><br>Standard 7504U:<br>2-point with<br>straight rod guides.<br>1-7504U: 1 1/4" nar-<br>row head or sill;<br>2-point with<br>2-5654-1 keepers &<br>straight rod guides.<br>2-7504U: 1 1/4" head<br>& sill; 2-point with<br>5654-1 keepers &<br>straight rod guides.<br>3-7504U: 2 1/4" head<br>& sill; 2-point with<br>7-5625-1 keepers &<br>straight rod guides. | <b>7505U</b><br>1 1/4" narrow<br>header; 3-point<br>with 2-5654-1 top<br>keeper, 7503-1<br>3rd-point & 7502-1<br>bottom keeper &<br>offset rod guides.<br>1-7505U:<br>5654-1 bottom<br>keeper.<br>2-7505U:<br>7-5625-1 bottom<br>keeper.                                                                                                                                           |
| <b>7506U</b><br>Side Door:<br>2-point with<br>7503-1 keepers &<br>offset rod guides.                                                                                                                                                                                                                                                                                                              | <b>7507U</b><br>Side Door:<br>3-point with<br>7503-1 keepers &<br>offset rod guides.                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>7508U</b><br>Standard 7508U:<br>2-point with 5650-2<br>& 5650-3 bearing<br>cover & back plate<br>& straight rod<br>guides.<br>1-7508U:<br>2-5654-1 keepers.<br>2-7508U:<br>5654-1 keepers.<br>3-7508U:<br>7-5625-1 keepers.                                                                                                                                               | <b>Inside Release #1972:</b><br>Recommended for use on all<br>refrigeration trucks, vans and<br>trailer bodies where the inside<br>release is required for safety.<br>Do not use on doors with more<br>than one lock.<br>• 3/8" diameter seamless tubing.<br>• Weight: 2 lbs. 8 oz. each.<br>Can be used with any 7500<br>lock system.<br>Specify locking system when<br>ordering. |

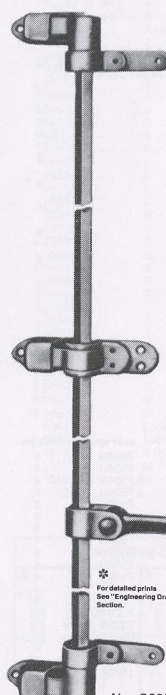
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Section 1, Page 4



## REFRIGERATOR BODY DOOR LOCKS

### THREE-POINT DOOR LOCK



No. 5628U  
Right hand installation shown.

#### general description:

Designed for maximum sealing all around the door. Easy to install; no welding or drilling necessary. 3/4" square rod is cut to required length, handle and cams are placed in position and Nylok set screws tightened. Liberal bearing surfaces are provided for easier operation and leverage in lock action.

#### recommended uses:

For all trucks, vans, trailers as well as refrigerated equipment.

#### features:

- Three-point contact for right and left hand door alignment to properly set door seals—top, bottom and door center.
- Flush-mount construction.
- Machined bearing surfaces.
- Positive handle engagement.
- Frost-breaking cam action.
- Can be used on all types of truck and trailer doors.

#### specifications:

- 3/4" square steel rod.
- 90" rod (3/4" square) is furnished as standard. Longer length rods can be furnished on special order.
- All-malleable iron construction.
- 1/2" dia. padlock or seal eye provision.
- NYLOK set screws in cams and handle hub.
- Weight: 24 lbs with 90" rod.

#### additional information:

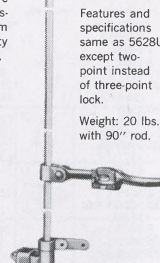
Can be furnished with or without 3/4" square rod. When 3/4" square rod is specified, customer is to provide over-all dimension from upper cam to lower cam. If inside safety release is required, see page 6, No. 5628-51.

#### options available:

- No. 8-5628U and 8-5629U; as shown but with long reach cam, part No. 15788 (page 6).
- No. 15-5628U and 15-5629U; as shown but with adjustable handle, part No. 15-5628-50 (page 6).
- No. 20-5628U and 20-5629U; as shown but with gravity handle keeper, part No. 20-5628-54 (page 6).

\* For detailed prints see "Engineering Drawings" Section.

### TWO-POINT DOOR LOCK



No. 5629U  
Right hand installation shown.

Features and specifications same as 5628U except two-point instead of three-point lock.

Weight: 20 lbs., 8 oz. with 90" rod.

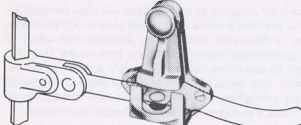
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## MISCELLANEOUS COMPONENTS

### GRAVITY HANDLE KEEPER HOLD DOWN



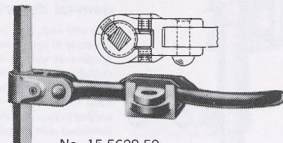
No. 20-5628-54

Drops naturally into position to minimize accidental opening of door from jarring or other causes when padlock is not used. Designed for use with all Eberhard Cam-Type Locks, Series Nos. 5628U, 5629U (also 8028U and 8029U) ... see Request Quotation section). Recommended for use on all trucks, van bodies, trailers, containers and piggyback trailers.

#### specifications:

- All-malleable iron construction.
- 1/2" dia. padlock or seal eye provision.
- Two mounting holes concealed by handle when in closed position.
- Weight: 2 lbs., 2 oz. each.

### ADJUSTABLE HANDLE

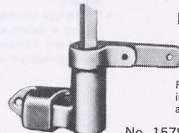


No. 15-5628-50

To increase pressure, back off two vertical set screws (front and rear). Bring handle forward to desired position and tighten rear set screw. Then tighten the front set screw to lock the adjustment.

For use on 5628U and 5629U series.

### LONG CAM



No. 15788

For use on over-the-seal installations with 5628U and 5629U series.

### DOOR SAFETY RELEASE FOR CAM LOCKS

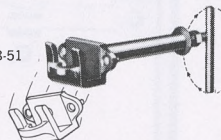
An inside release that permits door to be unlocked from the inside by unscrewing inside handle counterclockwise. Door is released without damage to the lock or its mechanism. For use with Eberhard Door Locks with Padlock or Seal Type Handles; Nos. 5628U and 5629U Series.

Recommended for use on all refrigeration trucks, vans and trailer bodies where the inside release is required for safety.

#### specifications:

- 3/8" diameter seamless tubing.
- Weight: 2 lbs., 8 oz. each.

No. 5628-51



(Padlock or Seal Type)

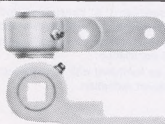
\* For detailed prints see "Engineering Drawings" Section.

### CENTER BEARING BRACKETS

For use on any Door Lock using 3/4" square rod where additional strength is desired, such as on high-cube trailers, or to minimize door deflection. Made of malleable iron, with steel insert.

No. 8029-52  
With grease fitting.

No. 15279  
Without grease fitting.



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## CAM-TYPE DOOR LOCKS



No. S-5654-XP24  
Right hand installation shown.

#### general description:

This cam-type door lock lends itself to varied installations and can be installed on flush to 3/4" offset doors.

#### recommended uses:

For all van bodies, trucks and trailers. Ideal for side door applications.

#### features:

- Can be installed on flush to 3/4" offset doors.
- Frost-breaking cam action.
- Fits all types of truck and trailer doors.

#### specifications:

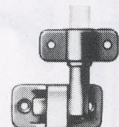
- Designed for 3/4" (1.050) standard pipe.
- Solid-forged cams.
- 3/8" thick bearing covers.
- 1/2" square padlock or seal eye.
- 1 1/2" dia. mounting holes.
- 1 1/4" maximum lock projection.
- 1 1/4" width of keeper.
- Weight: 10 lbs., 8 oz. each, less pipe.

#### additional information:

Can be furnished with or without pipe. (If pipe required, request quotation.)

No. 3S-5654-XP24

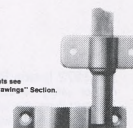
Same as shown in main illustration except keeper is 2 1/2" wide instead of 1 1/4" wide. Weight: 10 lbs. each, less pipe.



No. 3S-5654-XP24

No. 2S-5654-XP24

Same as shown in main illustration except with a modified keeper with a width of 1 1/4" for use with narrow headers and sills of many newer body designs. Weight: 10 lbs., 8 oz. each, less pipe.



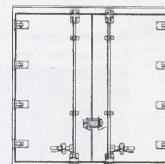
No. 2S-5654-XP24

\* For detailed prints see "Engineering Drawings" Section.

\* For detailed prints see "Engineering Drawings" Section.

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No. 3001U

**general description:**

If you build, own or operate containers, piggybacks or trailers, this one piece of hardware will strengthen and unify your end-frame to protect both your cargo and your equipment against damages caused by load-shift, humping, shocks and sways in transit. In addition, it is valuable as a security device when installed out of easy reach at the top of doors on piggybacks, containers, trailers or similar vehicles.

recommended uses:

The Sturd-E-Grip is designed for use in combination with Eberhard hinges and door locks.

**features:**

- Provides positive anti-racking action.
- Eliminates vertical motion of doors relative to each other.
- Performs a cross-bind in load shifts for positive end-loading protection.
- Protects gaskets against damage by forcing your employees to open right hand door first and close left hand door first.
- Provides for seal or padlock to protect against pilferage.

specifications:  
STURD-F-GRIP

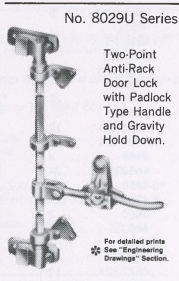
- |                          |                        |                                             |                     |
|--------------------------|------------------------|---------------------------------------------|---------------------|
| • Height                 | 1 1/4 in.              | • Center line of mounting holes, lengthwise | 3 in.               |
| • Length                 | 12 1/2 in.             | • Center line of mounting holes, widthwise  | 7 in. and 3 1/4 in. |
| • Width (mid section)    | 5 1/4 in.              |                                             |                     |
| • Width (plate, maximum) | 8 1/4 in.              |                                             |                     |
| • Weight                 | 16 lbs. 8 ozs.         |                                             |                     |
| • Height over gasket     | 1 3/4 in.              |                                             |                     |
| • Width over gasket      | 3 1/4 in.              |                                             |                     |
| • Racking tolerance      | 3/4 in. horiz. & vert. |                                             |                     |
| • Locking seal hole      | 1/2 in. diameter       |                                             |                     |
| • 8 mounting holes       | 2 5/8 in. diameter     |                                             |                     |
- ### BACK PLATE
- |             |           |
|-------------|-----------|
| • Height    | 5 in.     |
| • Length    | 8 1/2 in. |
| • Thickness | .135 in.  |

## BACK PLATE

- Height ..... 5 in.
- Length ..... 8½ in.
- Thickness ..... .135 in.



These products are available only on request for current quotation.



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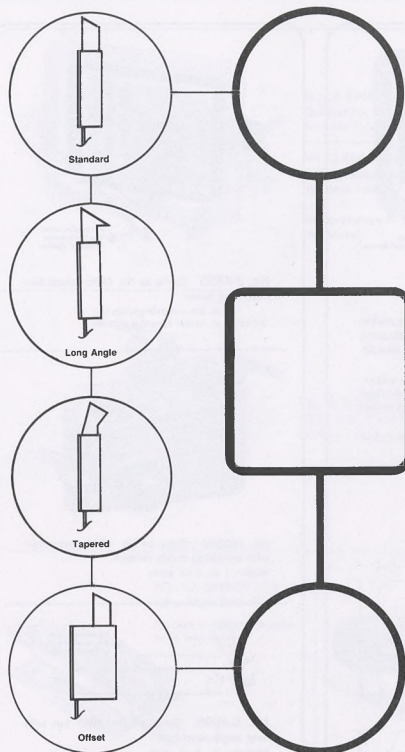
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\*Indicates detailed prints in "Engineering Drawings" Section

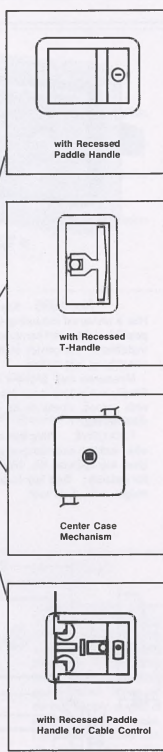
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## SOME END BOLT and CASE ASSEMBLY VARIATIONS available for systems in this section

### END BOLTS



### CASES



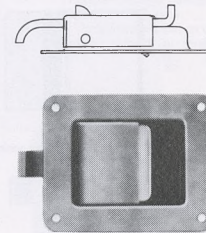
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Section 2, Page 1



## PADDLE HANDLE RECESSED DOOR LOCKS

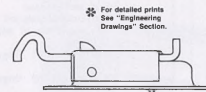
U.S. and Foreign Patents



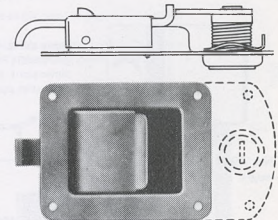
No. 4859 For small doors, electrical panels, cabinets, lockers, etc. Installed with screws, rivets or by welding.

**dimensions:**  
2 1/2 in. length of receptacle  
2 in. width of receptacle  
1 1/2 in. overall width of housing  
1 1/2 in. overall length of housing  
1 1/2 in. overall thickness of housing  
1 1/2 x 2 1/4 in. hole centers  
3/4 in. mounting holes (4)  
1/2 in. slide bolt width  
1/2 in. slide bolt clearance from mounting surface  
3/4 in. slide bolt extension beyond mounting flange  
1/2 in. slide bolt travel  
Weight: 3 oz. each.

Note - Mounting screws and striker plates not furnished by Eberhard.



No. 5-4859 (side view) Same as No. 4859 except with hook type slide bolt with clearance of 3/8 in. from mounting surface.

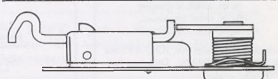


No. 4860 Same as No. 4859 except equipped with a rugged key locking cylinder where secure latching and locking is desired with a flush installation. Uses key cylinder No. 4901-51 (see page 23 for details). One key furnished.

**dimensions:**  
3 1/2 in. length of receptacle  
2 in. width of receptacle  
1 1/2 in. overall width of housing  
1 1/2 in. overall length of housing  
1 1/2 in. overall thickness of housing  
1 1/2 x 2 1/4 in. hole centers  
3/4 in. mounting holes (4)  
1/2 in. slide bolt width  
1/2 in. slide bolt clearance from mounting surface  
3/4 in. slide bolt extension beyond mounting flange  
1/2 in. slide bolt travel  
Weight: 4 1/4 oz. each.

Note - Mounting screws and striker plates not furnished by Eberhard.

\* For detailed prints see "Engineering Drawings" Section.



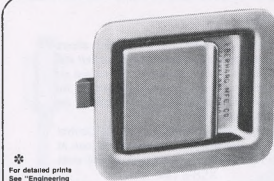
No. 5-4860 (side view) Same as No. 4860 except with hook type slide bolt with clearance of 3/8 in. from mounting surface.

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## PADDLE HANDLE RECESSED DOOR LOCKS



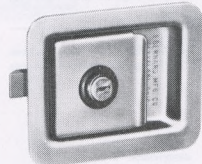
No. 4890 A slam-action lock for single point engagement. Easily operated by pulling paddle handle outward. Easy to install. Simply cut hole close to edge of door and attach by screws, rivets or welding. Can be used on either right or left hand doors.

**dimensions:**  
4 1/2 in. length of receptacle  
3 1/2 in. width of receptacle  
1/2 in. width of flange  
1 1/2 in. overall depth  
1 1/2 in. bottom of flange to slide bolt  
1 in. slide bolt projection from slide bolt case  
3/4 in. width slide bolt  
7/8 in. projected thickness of slide bolt  
7/8 in. slide bolt travel  
Weight: 13 oz. each.

No. 4890SS Same as above, except made of 300 Series non-corrosive stainless steel.

No. 2-4890 Same as No. 4890 except flange has four 1/4 in. mounting holes with 3x3/8 in. hole centers.

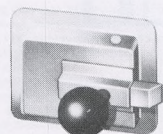
No. 2-4890SS Same as above, except made of 300 Series non-corrosive stainless steel.



\* For detailed prints see "Engineering Drawings" Section.

No. 4891 Same as the No. 4890 lock shown above but with a key-locking mechanism. Uses key cylinder No. 4901-60 (see page 23 for details). One key furnished. Weight: 1 lb., 2 oz. each.

No. 4891SS Same as above, except made of 300 Series non-corrosive stainless steel.



No. 1-4891X Same as No. 4891 except with inside release. Weight: 1 lb., 4 oz. each.

No. 2-4891 Same as No. 4891 except flange has four 1/4 in. mounting holes with 3 x 3/8 in. hole centers.

No. 2-4891SS Same as above, except made of 300 Series non-corrosive stainless steel.

No. 6-4891 Same as No. 4891 except has long angle slam bolt as shown on Page 6. Weight: 1 lb., 3 oz. each.

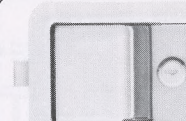
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## RECESSED PADDLE HANDLE LOCKS

U.S. and Foreign Patents



No. 4901 Key-Locking

No. 4901SS and No. 4903SS Same as basic locks shown above, except made of 300 Series non-corrosive stainless steel.

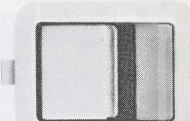
No. 1-4901 and No. 1-4903 Same as basic locks shown above, except with inside release. (See page 3). Weight: 1-4901: 1 lb., 3 1/2 oz. each; 1-4903: 1 lb., 2 1/2 oz. each.

No. 3-4901 and No. 3-4903 Same as basic locks shown above, except flange has four 1/4 in. mounting holes on 3 1/2 x 3 1/2 in. centers.

No. 3-4901SS and No. 3-4903SS Same as above, except made of 300 Series non-corrosive stainless steel.

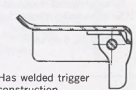
No. 6-4901 and No. 6-4903 Same as basic locks shown above, except has long angle slam bolt. (See Page 6). Weight: 6-4901: 1 lb., 1 1/4 oz. each; 6-4903: 1 lb., 3/4 oz. each.

No. 6-4901SS and No. 6-4903SS Same as above, except made of 300 Series non-corrosive stainless steel.

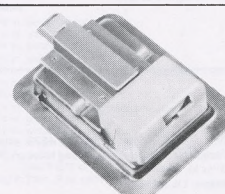


No. 4903 Non Key-Locking

**dimensions:**  
5 1/2 in. length of receptacle  
4 1/2 in. width of receptacle  
3/4 in. flange length  
1 1/2 in. overall depth  
3/4 in. bottom of flange to slide bolt  
1 in. bolt projection  
1/2 in. bolt width  
1/2 in. bolt thickness  
7/8 in. slide bolt travel  
Weight 4901: 1 lb., 2 1/2 oz. each.  
4903: 1 lb., 1 oz. each.



Has welded trigger construction.



Uses key cylinder No. 4910-51. One key furnished.

No. 4910 Automatic Relocking Paddle Lock

This unique paddle lock is used where greater security is desired. When the key is inserted and turned, it unlocks the mechanism. Pulling on the paddle automatically resets the lock so that once slammed shut the door cannot be opened again without the key.

**dimensions:**  
Same as No. 4901 above, except 1 1/2 in. over-all thickness.

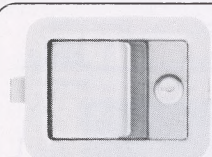
Section 2, Page 4

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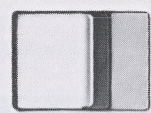
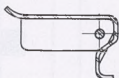
## RECESSED PADDLE HANDLE LOCKS

U.S. and Foreign Patents



No. 4904 Key-Locking  
Weight: 1 lb., 1 oz. each.

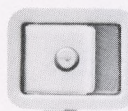
Same as No. 4901 except with integral paddle handle and trigger. All dimensions are the same as No. 4901 (see page 4).



No. 4905 Non Key-Locking  
Weight: 1 1/2 oz. each.

No. 4904SS and No. 4905SS Same as above, except made of 300 Series non-corrosive stainless steel.

No. 4900  
Key-Locking Recessed  
Tool Box Lock



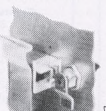
Ideal for  
tool box lids.

**dimensions:**  
4 1/2 in. length of receptacle  
3 1/2 in. width of receptacle  
1/2 in. width of flanges  
1 1/4 in. total thickness  
Weight: 1 lb., 11 oz. each

Uses key cylinder No. 4901-60 (see page 23 for details). One key furnished.

No. 2-4900 Same as above with four 1/4 in. diameter holes on 3 x 3 1/2 in. centers.

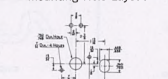
No. 4802-P8  
Push Button Lock  
For Tool Box



Ideal for tool boxes.

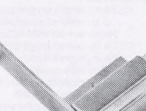
Equipped with Key Cylinder No. 4802-51. One key furnished. Weight: 6 oz. each.

Mounting Hole Layout



No. 1-4802-P8  
Non Key-Locking  
Weight: 4 1/2 oz. each.

No. 7-5597  
Finger Release Latch Bolt  
For Utility Tool Tray

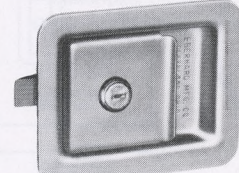


**dimensions:**

2 1/4 in. length over-all  
2 in. length of case  
1 1/2 in. width of case  
1/2 in. width of slide bolt  
1/4 in. projection of slide bolt  
3/4 in. height of finger hook  
3 in. length of finger hook  
Weight: 4 1/2 oz. each



## RECESSED PADDLE HANDLE LOCKS

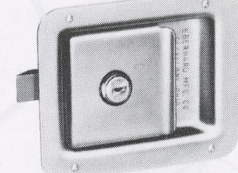
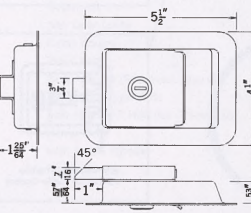


For detailed prints see  
"Engineering Drawings" Section.

No. 4895 Key-Locking  
Has a universal mounting feature that makes possible right or left hand mounting. Cylinder is installed in the center of the paddle handle, simplifying installation.

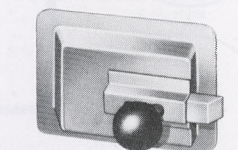
Measures only 5 1/2 x 4 1/4 in. at pan edges. Simply cut a hole near door edge and install with screws, rivets or by welding. Stainless steel spring.

EXCLUSIVE... this lock can be slam-locked after locking and removal of key. Uses key cylinder No. 4881-61 (see page 23 for details). One key furnished. Weight: 1 lb., 3 oz. each.

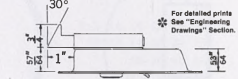


For detailed prints see  
"Engineering Drawings" Section.

No. 3-4895 Same as No. 4895 except has mounting holes.  
1/4 in. dia. mounting holes (4)  
3 1/2 x 3 1/4 in. center to center of holes



No. 1-4895X Same as No. 4895 Series but with an added inside release.  
Weight: 1 lb., 6 oz. each.



No. 6-4895 Same as No. 4895 but with long angle slam bolt.  
Weight: 1 lb., 8 oz. each.

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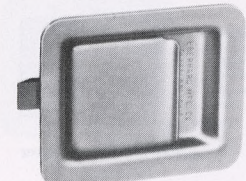
Section 2, Page 5

Section 2, Page 6

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## RECESSED PADDLE HANDLE LOCKS



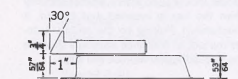
For detailed prints see  
"Engineering Drawings" Section.

No. 4894 Same as No. 4895 but is not key-locking.

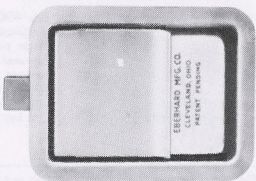
**dimensions:**  
5 1/2 in. length of receptacle  
4 1/2 in. width of receptacle  
5/8 in. depth of receptacle  
3/4 in. width of flange  
5/8 in. bottom of flange to slide bolt  
1 in. slide bolt projection from slide bolt case  
3/4 in. width of slide bolt  
7/8 in. projected thickness of slide bolt  
1 3/4 in. overall thickness from mounting surface  
Weight: 1 lb., 6 oz. each.

No. 3-4894 Same as No. 4894 except has mounting holes.

1/4 in. dia. mounting holes (4)  
3 1/2 x 3 1/4 in. center to center of holes



No. 6-4894 Same as No. 4894 but with long angle slam bolt.  
Weight: 1 lb., 7 oz. each.



No. 4879 Non Key-Locking.  
A slam-action lock for single point engagement. Easily operated by pulling paddle handle outward.

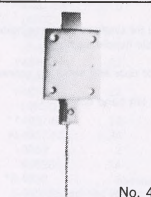
Easy to install. Simply cut hole close to edge of door and attach by screws. Can be used on either right or left hand doors.

**dimensions:**  
5 1/2 in. length of receptacle  
4 in. width of receptacle  
7/8 in. width of flanges  
1 3/4 in. bottom of flange to slide bolt  
1 in. slide bolt projection from slide bolt case  
3/4 in. width slide bolt  
7/8 in. projected thickness of slide bolt  
Weight: 1 lb. each.

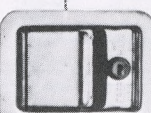
No. 2-4879 Same as No. 4879 except flange has four 1/4 in. mounting holes on 3 1/2 x 3 1/4 in. centers.  
Weight: 1 lb. each.



## PADDLE LOCK CABLE CONTROL SYSTEM



No. 4968-P9  
Key-Locking



No. 4969-P9  
Non-Key Locking

The Eberhard Paddle Lock Cable Control system allows you to design almost any configuration of closure and still have a lock that can be easily adapted to it. You are no longer bound by the limitations of rod-type locks... no stocking of different rod lengths, no cutting or fitting, no complex or expensive linkage.

The Eberhard 4968 Series Paddle Lock Cable Control System gives you multi-point latching capability (one at the lock and two remote) in any combination that suits your needs.

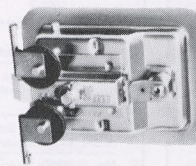
The use of nylon-coated, galvanized steel control cable of a single diameter means no inventory problems, as with rod. And installation time is far shorter. Besides, cable is more easily aligned and the tension is easily adjusted with ordinary tools. That means lower maintenance costs.

The Eberhard Paddle Lock Cable Control System is intended for use on all types of merchandise delivery vehicles, farm equipment enclosures, mass transportation compartments, engine shrouds, stationary equipment, utility trucks, recreational vehicles and machine tool cabinets.

Each Paddle Lock is furnished with 6 feet of cable. Greater lengths on request.

No. 4968-P9 key-locking furnished with one key. Uses key cylinder No. 4901-51 (see page 23 for details).

No. 4968SS and No. 4969SS-P9 Same as base number except made of 300 Series non-corrosive stainless steel.



**dimensions:**  
5 1/2 in. length of receptacle  
4 1/2 in. width of receptacle  
5/8 in. width of flanges  
2 in. overall thickness  
1 in. bolt projection  
3/8 in. bolt movement  
2 in. width of slide bolt cases  
2 1/2 in. length of slide bolts  
1/4 in. width of slide bolts  
1 1/4 in. projection of slide bolts  
Weight: depends on system used

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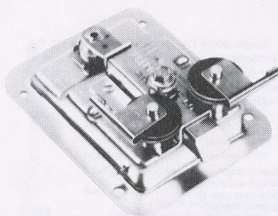
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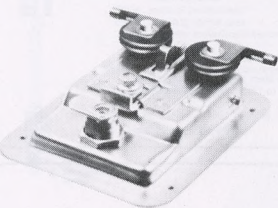
## PADDLE LOCK CABLE CONTROL SYSTEM



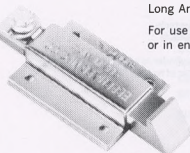
No. 3-4968-P9 and No. 3-4969-P9  
Same as No. 4968-P9 and No. 4969-P9 except flange has four  $\frac{1}{4}$  in. mounting holes on  $3\frac{3}{4}$  x  $3\frac{1}{2}$  in. centers.

No. 3-4968SS-P9 and No. 3-4969SS-P9  
Same as above, except made of 300 Series non-corrosive stainless steel.

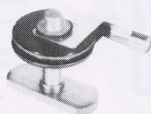
Also available with threaded mounting studs. Information on request.



No. 4970-P9  
Dimensions same as No. 4968-P9 except  $1\frac{1}{2}$  in. overall thickness.



No. 17-565699-52X  
Long Angle Slam Bolt  
For use in either the case or in end bolts.



No. 4968-55  
Idle Pulley  
Larger diameter pulleys for smooth, trouble-free operation include exclusive cable guard to keep the cable in the pulley track. Right hand cable guard shown. When ordering, supply sketch of application for recommendation on use of left- or right-hand cable guards.

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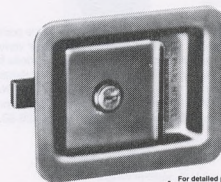
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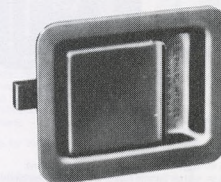
## RECESSED DEAD BOLT PADDLE LOCKS

U.S. and Foreign Patents

Recommended for heavily gasketed doors where single point engagement is all the application will allow.  
Pressing down fully on the paddle handle completely engages the dead bolt to its maximum length, bringing the door frame as tight as possible against the gasket.



For detailed prints  
See "Engineering Drawings" Section.



No. 4896 Key-Locking. Same as No. 4897 lock but with a key-locking mechanism. Uses key cylinder No. 4881-61 (see page 23 for details). One key furnished. Weight: 1 lb., 11 oz. each.

No. 4896SS. Same as above, except made of 300 Series non-corrosive stainless steel.

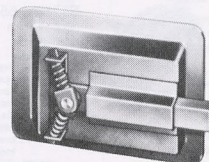
No. 3-4896. Same as No. 4896 except flange has four  $\frac{1}{4}$  in. mounting holes with  $3\frac{3}{4}$  x  $3\frac{1}{2}$  in. hole centers.

No. 4897 Non Key-Locking.

dimensions:  
 $\frac{5}{16}$  in. length of receptacle  
 $\frac{4}{16}$  in. width of receptacle  
 $\frac{3}{16}$  in. depth of receptacle  
 $\frac{1}{4}$  in. width of flange  
 $\frac{7}{16}$  in. bottom of flange to slide bolt  
1 in. slide bolt projection from slide bolt case  
 $\frac{1}{4}$  in. width of slide bolt  
 $\frac{7}{16}$  in. projected thickness of slide bolt  
 $1\frac{1}{4}$  in. overall thickness from mounting surface  
Weight: 1 lb., 8 oz. each.

No. 4897SS. Same as above, except made of 300 Series non-corrosive stainless steel.

No. 3-4897. Same as No. 4897 except flange has four  $\frac{1}{4}$  in. mounting holes with  $3\frac{3}{4}$  x  $3\frac{1}{2}$  in. hole centers.



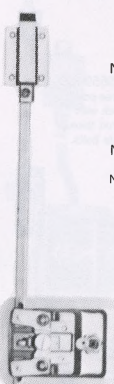
Rear view - Nos. 4896-4897

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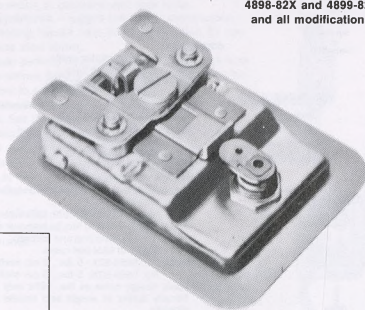


## TWO-POINT PADDLE HANDLE LEVER-OPERATED LOCK



No. 4972-82X  
Rod Control  
Key-Locking

No. 4973-82X  
Rod Control  
Non Key-Locking



**IMPORTANT!** This lock replaces all units on Page 11, Section 2, (Nos. 4998X-82X, 4999X-82X, 4898-82X and 4899-82X and all modifications).

This smooth acting, slam type lock is intended for use on all types of compartment doors on mass transportation vehicles, utility trucks, recreation vehicles, merchandise delivery vehicles, farm equipment enclosures, stationary equipment and machine tool cabinets.

The recessed pan permits flush installation: simply cut an appropriate hole and attach by screws, bolts or welding. This lock is especially suited for installation in tight quarters because the overall thickness is only  $1\frac{1}{4}$  in.

This simple, inexpensive unit is normally supplied with rods which connect to the end bolts. However, it can be adapted for use with cable to provide greater flexibility in application.

No. 4972, the key-locking version, is furnished with one key. It uses key cylinder No. 4901-51 (see page 23 for details).

For dimensions and engineering drawing see other side of this sheet (page 11B).

No. 3-4972-82X, No. 3-4973-82X, No. 3-4974-P9 and No. 3-4975-P9 same as above except with four  $\frac{1}{4}$  in. dia. mounting holes in center case on  $3\frac{3}{4}$  x  $3\frac{1}{2}$  in. centers.

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## TWO-POINT and THREE-POINT DEAD BOLT LOCKS

For detailed prints  
See "Engineering Drawings" Section.

Uses key cylinder No. 15621 (see page 23 for details). One key furnished.

No. 4875-82X  
3-Point Lock  
(Shown)

No. 4876-82X  
2-Point Lock

dimensions:

$\frac{4}{16}$  in. length receptacle  
 $\frac{4}{16}$  in. width receptacle  
 $\frac{1}{16}$  in. width straight flange  
 $1\frac{1}{16}$  in. width key cylinder flange  
1 in. edge opposite key cylinder to center handle shank  
 $\frac{1}{16}$  in. square of handle shank  
 $\frac{1}{16}$  in. diameter rods  
 $6\frac{9}{16}$  in. length overall, locked  
 $\frac{3}{4}$  in. travel of rods  
 $\frac{1}{2}$  in. width of rod guide  
 $1\frac{1}{16}$  in. length of rod guides  
1 in. center handle shank to end of center latch (4875-82X only)  
Weight: 2 lbs., 9 oz. each

Non key-locking models available

Improved dead-bolt locks equipped with key-operated cylinders, for compartment or cabinet doors.  
Has folding handle with concealed stainless steel spring which holds handle in folded position.  
Shanks offset for mounting locks close to edge of door.  
Delivered with cylinders attached. Key actuates bolt which slides into notch in circular plate. See illustration at center of page.

After opening door, key can be turned to locked position. Then when door is closed and handle again turned, locking bolt will drop automatically into locked position.  
Center case is installed in a simple cut-out, near edge of door if desired, attached by bolts, screws or welding.  
Rods attached or detached with unusual ease as shown here. With center bolt in unlocked position, rods are slipped over formed projections, turned at right angles and rod guides attached.



REVERSE SIDE  
SHOWING  
EASE OF  
ATTACHING  
RODS

For detailed prints  
See "Engineering Drawings" Section.

No. 4871-82X  
3-Point Lock

No. 4857-82X  
2-Point Lock  
(Shown)

dimensions:

$\frac{4}{16}$  in. length of receptacle  
 $\frac{3}{16}$  in. width of receptacle  
 $\frac{1}{16}$  in. width of flanges  
 $1\frac{1}{16}$  in. edge of flange to center of handle shank  
 $\frac{1}{16}$  in. dia. rods  
 $6\frac{9}{16}$  in. overall length of rods (locked)  
 $\frac{3}{4}$  in. travel of rods  
 $\frac{1}{2}$  in. width of rod guide  
 $1\frac{1}{16}$  in. length of rod guide  
1 in. center handle shank to end of center latch (4871-82X only)  
Weight: 2 lbs., 7 oz. each

All available in 300 Series non-corrosive stainless steel. Request Quote.

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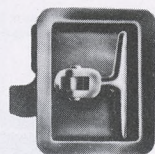
## LOCK HARDWARE

### SINGLE POINT LOCKS

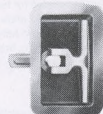
No. 4872

Dead-Bolt Lock.  
Concealed stainless steel spring holds handle in the folded position.

**dimensions:**  
4½ in. length receptacle  
3½ in. width receptacle  
½ in. width of flanges  
1¼ in. edge flange to center of handle shank  
1¼ in. center handle shank to end of center latch  
Weight: 12 oz. each



For detailed prints  
See "Engineering  
Drawings" Section.



No. 8002UA An economical single-point, dead bolt lock with adjustable latch for varied door thicknesses. Adjustments easily made by a set screw. No. 8002UB (larger over-all dimensions) ... request quote. Available without No. 5559 latch; specify No. 8002-50. For larger lock without latch, request quote on No. 8002B-50.

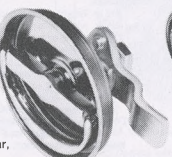
**dimensions:**  
4½ in. overall length, receptacle  
3½ in. overall width, receptacle  
½ in. width of flanges  
1¼ in. edge of flange to center of handle shank  
¾ in. latch thickness  
Weight: 11 oz. each

### RECESSED DROP HANDLE LOCK

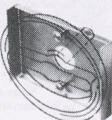
No. 8001

Incorporates a circular, recessed pan with semi-circular handle and affords a special adjustable latch feature. Suitable for either steel or wood doors. Can be installed with two #6-32 machine screws. By adjusting hex nuts, latch grip dimension can be varied ½ in. maximum.

**dimensions:**  
3 in. dia. of receptacle  
¾ in. depth of receptacle  
2½ in. center line of receptacle to end of latch  
¾ in. width of latch  
1¼ in. total width depth  
1½ in. center to center of mounting holes  
Weight: 7 oz. each



No. 2-8001  
Straight Cam  
2½ in. receptacle to end of latch.  
Weight: 7 oz. each



No. 8001-55U  
Adapter Plate and Screws

**dimensions:**  
2½ x 3 in. over-all  
1½ in. center to center of mounting holes  
1¼ in. dia. large hole on center  
¾ in. over-all thickness including bosses  
Weight: 2½ oz. each

For detailed prints  
See "Engineering  
Drawings" Section.

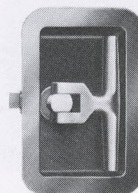
No. 8001-52X  
Also available without cam as shown. Shank is 1½ in. long with #16 thread.  
Weight: 4½ oz. each

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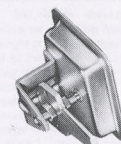


## LOCK HARDWARE

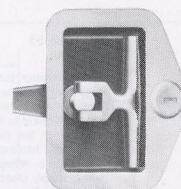


No. 8000 Single point lock with adjustable latch for varied door thicknesses; concealed stainless steel spring holds handle in folded position. Off-center shank permits mounting lock close to edge of door. Suitable for use on either steel or wood doors. Installed by screws, rivets or welding.

**dimensions:**  
4½ in. overall length receptacle  
3½ in. overall width receptacle  
2½ in. thickness over-all  
½ in. width of flanges  
1¼ in. edge of flange to center handle shank  
2½ in. end of latch to center of handle shank  
¾ in. latch thickness  
Weight: 1 lb., 1 oz. each



Rear view showing how latch grip dimension can be varied from 1 in. (min.) to 1½ in. (max.) by adjusting hex nuts.



No. 8004 Similar to No. 8000 except key-locking. One key furnished. Uses key cylinder No. 15621 (see page 23 for details).

**dimensions:**  
4½ in. over-all length, receptacle  
4½ in. over-all width, receptacle  
¾ in. width of flanges  
1¼ in. edge opposite key cylinder to center handle shank  
2½ in. end of latch to center of handle shank  
¾ in. latch thickness  
2½ in. thickness over-all  
Weight: 1 lb., 5 oz. each

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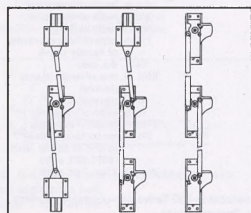
## DEAD BOLT LOCKS



No. 5624U  
Heavy Duty Door Lock  
For large door applications to stand up under strenuous service usage. Three-point locking. Liberal slide bolt travel assures a positive grip on body sills and header. Can be used on right or left hand installations. Recommended outside handles are: No. 5624-52 Padlock type, No. 565642X Key-locking drop type. Handles must be ordered separately.

**dimensions:**  
8¼ in. length of center case  
2½ in. width of center case  
¾ in. square shank hole in lock  
3 in. length slide bolt cases  
3¼ in. width slide bolt cases  
1½ in. width of slide bolts  
¾ in. thickness of slide bolts  
54¼ in. max. center of case to end of upper bolt.  
37¼ in. max. center of case to end of lower bolt.  
Weight: 10 lbs., 10 oz. each

For detailed prints see  
"Engineering Drawings" Section.



### LIGHT-DUTY LOCK

No. 5611-82X

Three-point lock

For metal or wood doors. All-steel construction. Easily attachable by means of screws, bolts, rivets or welding.

Simplified construction. Rods attachable or removable without tools. Simply place over pins in a horizontal position - turn to vertical positions and attach rod guides.

Available in right or left hand. (Shown right hand). Specify when ordering.

**dimensions:**  
4¼ in. length center case  
2 in. width center case  
1½ in. thickness center case  
¾ in. square hole for handle  
1¼ in. center handle to end of center latch  
1½ x 1½ in. rod guides  
¾ in. rod guide dia.  
34¼ in. length center of handle hole over end of rod  
Weight: 2 lbs. each



For detailed prints  
See "Engineering  
Drawings" Section.

No. 5624-50U  
Single Point  
Dead Bolt Lock Center Case.

**dimensions:**  
8¼ in. length of center case  
2½ in. width of center case  
¾ in. square shank hole in lock  
Weight: 3 lbs., 4 oz. each



Three possible installations of the No. 5624 Door Lock are shown at left, using one, two or three center mechanisms (5624-50U) as required. Extra center mechanisms supplied in place of bolt for top or bottom at additional cost.

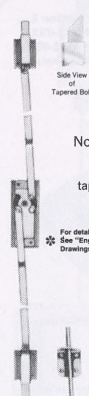
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## TWO-POINT and THREE-POINT DEAD BOLT LOCKS

Two- and three-point dead bolt locks. Can be used on right and left hand doors. Stainless steel spring in center case.

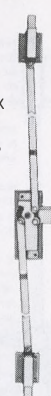


No. 5658-82X  
Two-point lock with tapered takeup slide bolts.

For detailed prints  
See "Engineering  
Drawings" Section.

**dimensions:**  
8¼ in. length of center case  
2½ in. width of center case  
1½ in. thickness of center case (including rod pins)  
½ in. diameter mounting holes in center case  
¾ in. square hole for handle  
2¼ in. center of handle hole to end of center latch on No. 5659 only  
2 in. width of slide bolt cases  
2½ in. length of slide bolt cases  
¾ in. width of slide bolts  
1¼ in. protection and travel of slide bolts.  
¾ in. slide bolt offset  
1¼ in. dia. mounting holes on slide bolts  
37 in. length center of handle hole over end of slide bolts (top and bottom)  
2½ in. length of slide bolt cases  
Weight: No. 5658-82X: 5 lbs., 2 oz. each  
No. 5659-82X: 5 lbs., 5 oz. each  
Note - Basic design same as No. 5624 only proportionally lighter in weight and smaller dimensionally.

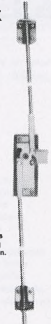
No. 5659-82X  
Three-point lock with tapered takeup slide bolts.



No. 5646-2XX  
Two-point lock with flat steel anti-rattle spring in rod guides.

**dimensions:**  
6¼ in. length of center case  
2½ in. width of center case  
1½ in. thickness of center case (including rod pins)  
½ in. diameter mounting holes in center case  
¾ in. sq. hole for handle  
2¼ in. center of handle hole to end of center latch on No. 5647 only  
1¼ x 2¼ in. rod guides  
1¼ in. diameter mounting holes in rod guides  
¾ in. diameter of rods  
97¼ in. overall length of lock (rod end to rod end)  
48¼ in. center of handle hole to rod end (upper or lower)  
Weight: No. 5646-2XX: 3 lbs., 13 oz. each  
No. 5647-2XX: 4 lbs., 2 oz. each

No. 5647-2XX  
Three-point lock with flat steel anti-rattle springs in rod guides.



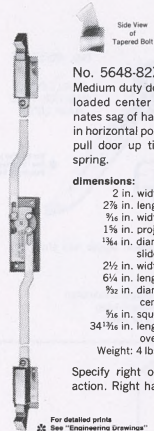
For detailed prints  
See "Engineering  
Drawings" Section.

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## TWO-POINT SLAM LOCKS



No. 5648-82X  
Medium duty door lock with spring loaded center case, which eliminates sag of handle when mounted in horizontal position. Tapered bolts pull door up tight. Stainless steel spring.

**dimensions:**  
2 in. width of slide bolt cases  
2 1/2 in. length of slide bolt cases  
1 1/2 in. width of slide bolts  
1 1/2 in. projection of slide bolts  
1 1/4 in. diameter mounting holes on slide bolt cases  
2 1/2 in. width of center case  
6 1/2 in. length of center case  
1/2 in. diameter mounting holes on center case  
1/2 in. square hole for handle  
3 1/2 in. length center of handle hole over end of slide bolt  
Weight: 4 lbs., 9 oz. each

Specify right or left hand handle action. Right hand illustrated.

For detailed prints  
See "Engineering Drawings" Section.



No. 565694-82X Slam-Action Door Lock with tapered slide bolts for light panel doors.

**dimensions:**  
2 in. width of slide bolt cases  
2 1/2 in. length of slide bolt cases  
1 1/2 in. width of slide bolts  
1 1/2 in. projection of slide bolts on center case and slide bolt cases  
2 in. width of center case  
3 1/2 in. length of center case  
1/2 in. sq. hole for handle  
3 1/2 in. length center of handle hole over end of slide bolt  
Weight: 3 lbs., 1 oz. each

All screw holes in flanges for No. 10 screws.  
Specify right or left hand application.  
Illustration shows right hand.

No. 5613-82X Slam-Action Lock for Drop and Swing Doors.  
A slam lock especially designed for use on doors of utility service trucks, gasoline trucks, etc.

**dimensions:**  
1 1/2 x 1/2 x 2 1/2 in. long rods  
3/4 x 2 x 1/2 in. bolt cases (1/4 in. dia. mounting holes)  
3 1/2 x 2 x 1/2 in. center case (1/4 in. dia. mounting holes)  
Weight: 2 lbs., 5 oz. each

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## SLAM LOCKS



No. FO-565698-82X Slam-Action Lock. For medium duty.

**dimensions:**  
2 in. width of slide bolt cases  
2 1/2 in. length of slide bolt cases  
1 1/2 in. width of slide bolts  
1 1/2 in. projection of slide bolts  
2 in. width of center case  
3 1/2 in. length of center case  
1/2 in. sq. hole for handle  
3 1/2 in. length center of handle hole over end of slide bolt  
Weight: 2 lbs., 4 oz. each.

All screw holes in flanges for No. 10 screws.

Specify either right or left hand installation. Illustration shows right hand. Furnished with flush upper bolt and with lower bolt 1/2 in. offset from back of case. If so desired these locks can be furnished with upper and lower bolts flush (F-565698-82X), or with upper and lower bolts offset (O-565698-82X).

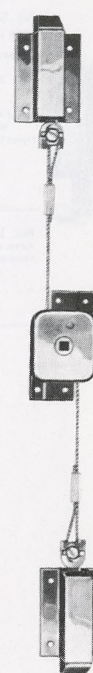
No. 26-565698-82X Same as No. 565698 but with reverse bevel on flush type slide bolts. Specify right or left hand installation.

No. F-565698X-P8  
Dimensions same as FO-565698-82X except furnished with cable instead of rod.

Furnished with both end bolts flush. Offset bolts available for either or both ends. For weight, consult factory.

No. FO-565698-82X

No. F-565698X-P8



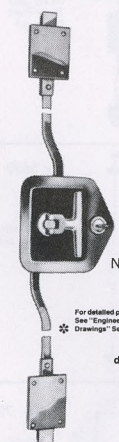
For detailed prints  
See "Engineering Drawings" Section.

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## SLAM TYPE LOCKS WITH CYLINDER LOCKS



Smooth slam-action in compartment door locks. Pleasing appearance - rugged but simple construction - rattle-proof folding handle held in folded position by concealed stainless steel spring.

Recessed pan permits flush installation - simply cut hole and attach by screws, bolts or welding. Shank is off center for mounting close to edge of door if desired.

Key cylinder operates rugged bolt which slides into notch in circular plate. See illustration below.

After opening door, key can be turned to locked position, removed and door slammed for automatic locking.

Ease of attaching rods to center case is shown in illustration below. Lay rods with flanged ends up on center case. Place center case in position and insert four screws.

Both use key cylinder no. 15621 (see page 23 for details).

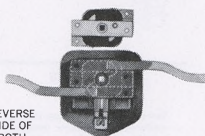
One key furnished.

No. 4877-82X  
Two-Point  
Slam Lock

No. 4878-82X  
Two-Point  
Slam Lock  
with Tapered  
Bolt

**dimensions:**  
4877-82X 4878-82X  
4 1/2 in. length of receptacle  
4 1/2 in. width of receptacle  
1 1/2 in. width straight flanges  
1 1/2 in. width key cylinder flange  
1 1/2 in. edge opposite key cylinder to center of handle shank  
6 1/2 in. length over-all, locked  
1 1/2 in. projection of slide bolt  
2 in. width of slide bolt cases  
2 1/2 in. length of slide bolt cases  
Weight: No. 4877-82X: 3 lbs. each  
No. 4878-82X: 4 lbs. each

REVERSE  
SIDE OF  
BOTH  
LOCKS



For detailed prints  
See "Engineering Drawings" Section.

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## FINGER BOLTS/LATCHES



No. 5597  
Steel Latch Bolts  
Ideal for drawers and small cabinets. Have six-pound springs, easily actuated. Standard holes can be furnished. 7/8 in. dia. on 1 1/4 in. x 1 1/4 in. centers. 4 holes.

**dimensions:**  
4 1/4 in. length over-all  
1 1/2 in. width of case  
2 in. length of case  
1/2 in. width of slide bolt  
1/2 in. projection of slide bolt  
1/2 in. width of hook  
7/8 in. height of finger hook  
Weight: 4 oz. each.

No. 3-5597  
Same as No. 5597 except slide bolt bevel is reversed.



For detailed prints  
See "Engineering Drawings" Section.

No. 5598  
Same as No. 5597 but overall length is 10 1/2 in.  
Weight: 6 oz. each.

No. 3-5598  
Same as No. 5598 except slide bolt bevel is reversed.



No. 5638U  
Tapered Slide Bolt

**dimensions:**  
2 in. width of case  
2 1/2 in. length of case  
1 1/2 in. width of slide bolt  
1 1/2 in. projection of slide bolt  
1 1/4 in. dia. mounting holes  
1/2 in. rod dia.  
38 1/2 in. overall length (top slide bolt to end of rod)  
1/2 in. width of rod guide  
1 1/2 in. length of rod guide  
1 1/4 in. dia. of rod guide mounting holes  
Weight: 1 lb., 12 oz. each.

Note - Standard slide bolt is furnished with straight 34 in. rod as shown (end not looped).

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## FINGER BOLTS/LATCHES FOR INACTIVE DOOR

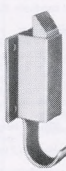
No. 565697  
Steel Latch Bolt - Flush Type

**dimensions:**  
2 in. width of case  
2 1/2 in. length of case  
1/2 in. width of slide bolt  
1/2 in. projection of slide bolt  
4 1/4 in. length overall  
Weight: 5 oz. each  
Holes for No. 10 screws



No. 2-565697  
Steel Latch Bolt - Offset Type

**dimensions:**  
2 in. width of case  
2 1/2 in. length of case  
1/2 in. width of slide bolt  
1/2 in. projection of slide bolt  
4 1/4 in. length overall  
1/2 in. offset from back of case to bolt  
Weight: 11 oz. each  
Holes for No. 10 screws



No. 11-565697  
Same as No. 565697 except slide bolt is reversed.

No. 565692U  
Finger Hook Latch Bolt  
with Tapered Bolt

**dimensions:**  
2 in. width of case  
2 1/2 in. length of case  
1/2 in. width of slide bolt  
1 1/2 in. projection of slide bolt  
6 1/4 in. length over all  
Weight: 13 oz. each  
Steel striker plate furnished as shown.  
Holes for No. 10 screws.



Note - Can be used with part Nos. 5648-82X and 565694-82X.

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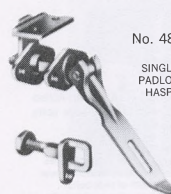


## HASPS and LATCHES

Concealed steel ball and spring retain hasp when padlock is not used.

No. 4849B-P8

SINGLE-POINT  
PADLOCK TYPE  
HASP LATCH



**dimensions:**  
1/2 to 1 in. panel thickness  
1 1/4 in. max. length inside latch  
1 x 2 in. striker plate  
4 1/4 in. length hasp  
Weight: 10 oz. each.

No. 4853-P8

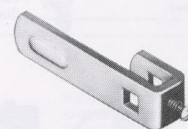
SINGLE-POINT  
PADLOCK TYPE  
HASP LATCH



For doors up to 3/4 in. thick. Staple has stud for riveting.

**dimensions:**  
1 1/4 in. length inside latch  
4 1/4 in. length hasp  
Weight: 9 oz. each.

No. 5559  
Adjustable Latch



For use with all handles and locks having 3/4 in. square shank to make single-point latching.

**dimensions:**  
2 1/4 in. length of latch from center of 3/4 in. sq. hole  
1/2 in. width of latch  
1/2 in. formed-steel thickness  
1/2 in. total thickness  
Weight: 1 1/2 oz. each.

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## KEY CYLINDERS and LOCKING CAMS

| CYLINDER/CAM COMBINATION                          | LOCK CYLINDER                                                            | LOCKING CAM                                                      | USED ON:                                                                                                                                                                                                      |
|---------------------------------------------------|--------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No. 4881-61                                       |                                                                          |                                                                  | 4895 3-4896<br>4895SS 4898-82X<br>1-4895 3-4898U<br>3-4895 7091<br>6-4895 1-7011<br>4896 2-7091<br>4896SS                                                                                                     |
| No. 4901-51                                       |                                                                          |                                                                  | 250 4968-P9<br>4860 4968SS-P9<br>4860SS 3-4968-P9<br>5-4860 3-4968SS-P9<br>5-4860SS 4998X-82X<br>4901 4998SSXU<br>4901SS 3-4998-82X<br>1-4901 3-4998XU<br>3-4901 3-4998SSXU<br>3-4901SS<br>6-4901<br>6-4901SS |
| No. 4901-60                                       | Same as above, except supplied with No. 4881-19 hex nut instead of clip. |                                                                  | 4891 2-4891SS<br>4891SS 6-4891<br>1-4891X 4900<br>2-4891 2-4900                                                                                                                                               |
| No. 15621                                         |                                                                          | No cam used.                                                     | 4874 4877-82X<br>4875-82X 4878-82X<br>4876-82X 8004                                                                                                                                                           |
| No. 15682XSPU<br>Supplied with spring and pin     |                                                                          | No cam used.                                                     | 565642X                                                                                                                                                                                                       |
| No. 4881-60 R&L<br>Specify right or left hand     |                                                                          |                                                                  | 4881 R&L 4884 R&L<br>1-4881 R&L 1-4884 R&L<br>6-4881 R&L 4885 R&L<br>4886 R&L                                                                                                                                 |
| No. 4881-6<br>(Same as shown at top of this page) |                                                                          | No. 4881-6<br>Specify right or left hand<br>Weight: 1/2 oz. each |                                                                                                                                                                                                               |
|                                                   |                                                                          |                                                                  | No. 4901-7X                                                                                                                                                                                                   |

† On the right hand cylinder and cam at 6 o'clock position (facing key), the key will travel clockwise. On the left hand cylinder and cam at 6 o'clock position (facing key), the key will travel counterclockwise.

All key cylinders are furnished with one key. They can be furnished keyed alike, keyed in sets, or keyed differently. They can also be master keyed. When ordering, indicate keying required.

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## REQUEST QUOTE SECTION 2

These products are available only on request for current quotation.

U.S. and Foreign Patents

No. AL4857-82X

Dead Bolt Lock

Same as No. 4857-82X (page 12) except made in aluminum.

No. 4859SS

Recessed Paddle Lock

Same as No. 4859 (page 2) except made of 300 Series non-corrosive stainless steel.

No. 5-4859SS

Recessed Paddle Lock

Same as No. 5-4859 (page 2) except made of 300 Series non-corrosive stainless steel.

No. 4860SS

Recessed Paddle Lock

Same as No. 4860 (page 2) except made of 300 Series non-corrosive stainless steel.

No. 5-4860SS

Recessed Paddle Lock

Same as No. 5-4860 (page 2) except made of 300 Series non-corrosive stainless steel.

No. 4882

Slam Type Locks with Side Latching Slide Bolts.



No. 4894SS

Recessed Paddle Lock

Same as No. 4894 (page 7) except made of 300 Series non-corrosive stainless steel.

No. 4895SS

Recessed Paddle Lock

Same as No. 4895 (page 6) except made of 300 Series non-corrosive stainless steel.

No. 13-5607 1/2

Door Lock with Flush Bolts and Cable Control.



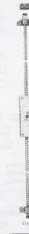
No. 5631

Heavy Duty Three-Point Door Lock



No. 5699

Slam Lock Spring action, with steel case and rods.



No. 7090

Round Receptacle Paddle Handle Door Lock



No. 1-7090

Same as above but with inside release.



No. AL5624

Dead Bolt Lock

Same as No. 5624U (page 15) but made from aluminum. Includes aluminum padlock handle No. AL5624-52.

No. 2-7090

Same as No. 7090 but with 4 mounting holes, 1/4 in. dia. on 3/16" x 2 1/2" centers.

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## REQUEST QUOTE SECTION 2

These products are  
available only on request  
for current quotation.

U.S. and Foreign Patents



No. 7091  
Key-Locking  
Round  
Receptacle  
Paddle Handle  
Door Lock

Uses key cylinder  
No. 4881-61 (page 23)

For detailed prints  
See "Engineering Drawings"  
Section.



No. 1-7091

Same as above  
but with inside  
release.

No. 2-7091

Same as No. 7091 but with 4  
mounting holes,  $\frac{1}{4}$  in. dia. on  
 $3\frac{1}{2}$  in. x  $2\frac{1}{2}$  in. centers.

No. 2-8000

Recessed T-Handle Lock

Same as No. 8000 (page 14) ex-  
cept flange has four  $\frac{1}{4}$  in.  
mounting holes on  $3\frac{1}{2}$  in. x  $3\frac{1}{2}$  in.  
hole centers.

No. 8002UB

Recessed T-Handle Lock

Same as No. 8002UA (page 13)  
except has larger pan dimen-  
sions.

No. 8002B-50

Recessed T-Handle Lock

Same as No. 8002A-50 (page 13)  
except has larger pan dimen-  
sions.

## INDEX—SECTION 3

### DESCRIPTIVE INDEX

Dimension given is from center of pin to end of strap unless otherwise noted.

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| 4 in. radius; for round corner bodies               | 5        |
| <b>SQUARE CORNER VAN HINGES—LAMINATED STEEL</b>     |          |
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| <b>REFRIGERATOR AND PANEL BODY HINGES—MALLEABLE</b> |          |
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| 8 in.                                               | 3, 4     |
| 8½ in.                                              | 2        |
| 12 in.                                              | 1        |
| 16 in.                                              | 3, 4, 5  |
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| 12 in.                                              | 3, 4     |
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| <b>OVER-THE-SEAL</b>                                |          |
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| Stainless Steel Hinges                              | 2, 5     |
| Aluminum Hinges                                     | 5        |
| SHIM                                                | 5        |

For numerical index, see other side.

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| *5813    | 5        | AL5871   | 5        |
| 5814     | 5        | 1-5871   | 5        |
| *5818    | 2        | *5880    | 5        |
| *5828    | 5        | A1-5883U | 1        |
| *5867    | 2        | A1-5885U | 1        |
| 5867SS   | 5        | (5897)   | 1        |
| AL5867   | 5        | *5889    | 4        |
| *5868    | 5        | *1-5889  | 4        |
| 5868SS   | 5        | AL5889   | 5        |
| AL5868   | 5        | AL1-5889 | 5        |
| *5869    | 3        | 2-5889   | 5        |
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| *5870    | 5        | 5891     | 5        |
| 5870-5   | 5        | 1-5891   | 5        |
| AL5870   | 5        |          |          |
| 1-5870   | 3        |          |          |

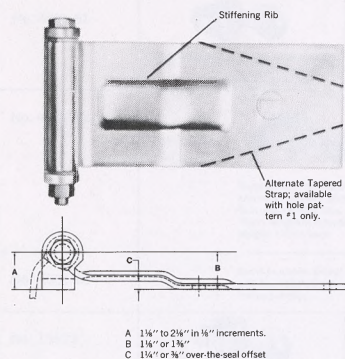
\*Indicates detailed prints in "Engineering Drawings" Section.

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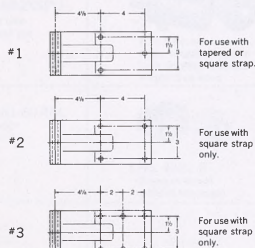
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## HEAVY-DUTY STAMPED STEEL HINGES



### MOUNTING HOLE PATTERNS:



No. A1-5883U  
¾ in. thick steel.  
Has stiffening rib.  
Weight: 3 lbs., 9½ oz. each

No. A1-5884U  
¾ in. thick steel.  
Has stiffening rib.  
Weight: 4 lbs., 2½ oz. each

No. A1-5885U  
¾ in. thick steel.  
No stiffening rib.  
Weight: 4 lbs., 14¼ oz. each

A strong, solid hinge that provides long-lasting, smooth operation. Available with notched butt to provide greater hinge rotation, gasket clearance and use of a smaller post. Also available with synthetic bushings and stainless steel pins. Consult factory.

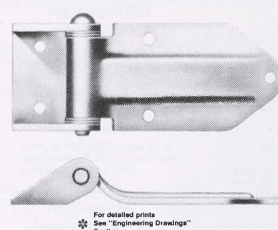
**dimensions:**  
4 in. width of strap  
8¾ in. c. pin to end of strap  
4½ in. butt length  
1½ in. butt width

### When ordering, specify:

1. Basic hinge number, denoting material thickness (No. A1-5883U equals ¾ in.; No. A1-5884U equals ¾ in. and No. A1-5885U equals ¾ in.).
2. "A" dimension (from 1¼" to 2¼" in ½" increments).
3. "B" dimension; 1¼" or 1½" (if 1½", "C" will be ½" . . . if 1¼", "C" will be ¾").
4. Hole pattern No. 1, No. 2 or No. 3.
5. Notched or unnotched butt.
6. Synthetic bushings and stainless steel pin.



## STAMPED STEEL HINGES FLUSH

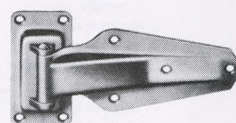


No. 5867  
5" stamped steel hinge for flush mounting. Has nylon sleeve bearings for easier operation. Door movement 180°.

**recommended uses:**  
for vent or small access doors.

**specifications:**  
\*7 gauge steel butt  
\*9 gauge steel strap  
5 mounting holes — ½" dia.  
Weight: 1 lb. 2 oz. each.

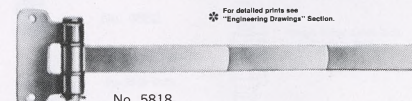
**dimensions:**  
5 in. center of pin to end of strap  
1¼ in. center of pin to end of butt plate  
2½ in. strap width  
2½ in. butt plate width



No. 1-5800SS  
An all-steel stamped hinge for flush mounting.

**recommended uses:**  
For refrigerated ice cream and dairy trucks.

**dimensions:**  
8½ in. center of pin to end of strap  
2½ in. butt plate width  
4½ in. butt plate length  
3½ in. strap width  
8 mounting holes.  
1½" dia. C's sunk 82° to ¾" dia.  
Weight: 1 lb., 15 oz. each  
When ordering specify Right-Hand or Left-Hand.



### laminated steel van body hinge

For all van and truck bodies. Designed for flush mounting with removable hinge pins. Can also be installed to permit door to swing 270°. Stamped steel laminated strap and butt design.

**dimensions:**  
18 in. center of pin to end of strap  
1½ in. strap width  
4½ in. butt width  
4 in. C. to C. holes in butt plate  
27½ in. center of pin to end of butt  
1½ in. diameter holes in butt only  
¾ in. pin dia.  
Weight: 4 lbs., 2 oz. each

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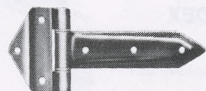
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## STAMPED STEEL HINGES FLUSH



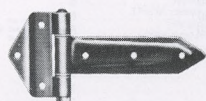
No. 5869 An 8" stamped steel hinge for flush mounting. Has hardened steel truss bearings to effectively carry door loads.

**recommended uses:**  
All types of truck bodies.

**specifications:**  
#7 gauge hot rolled steel. 6 mounting holes,  $\frac{1}{2}$ " dia. Weight: 2 lbs., 3 oz. each.

**dimensions:**  
8 in. center of pin to end of strap  
 $3\frac{1}{4}$  in. center of pin to end of butt plate  
 $4\frac{1}{2}$  in. butt plate width  
2 in. strap width

\* For detailed prints see "Engineering Drawings" Section.



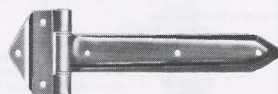
No. 1-5869 An 8" stamped steel hinge for flush mounting. Made with hardened steel truss bearings to effectively carry door loads. Removable hinge pin.

**recommended uses:**  
For all truck bodies.

**specifications:**  
#7 gauge hot rolled steel. 6 mounting holes,  $\frac{1}{2}$ " dia. Weight: 2 lbs., 12 oz. each.

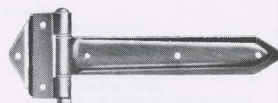
**dimensions:**  
8 in. center of pin to end of strap  
 $3\frac{1}{4}$  in. center of pin to end of butt plate  
 $4\frac{1}{2}$  in. butt plate length  
2 in. strap width

When ordering specify Right-Hand or Left-Hand.



No. 5870 - 12" Hinge Same as No. 5869 except dimension from center of pin to end of strap is 12". Weight: 2 lbs., 9 oz. each.

\* For detailed prints  
See "Engineering Drawings" Section.



No. 1-5870 - 12" Hinge Same as No. 1-5869 except dimension from center of pin to end of strap is 12". Weight: 2 lbs., 10 oz. each.

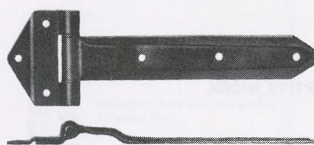
When ordering specify Right-Hand or Left-Hand.

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## STAMPED STEEL HINGES OVER-THE-SEAL TYPE

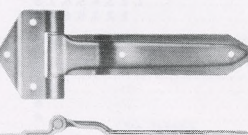


No. 5890 - 12" Hinge  
A stamped steel 12" hinge for flush mounting over-the-seal installations. Has hardened steel truss bearings to effectively carry door loads. Has  $\frac{1}{4}$ " clearance over the seal. #7 gauge steel construction.

**dimensions:**  
12 in. center of pin to end of strap  
 $3\frac{1}{4}$  in. center of pin to end of butt  
 $4\frac{1}{2}$  in. butt plate width  
2 in. strap width  
6 mounting holes,  $\frac{1}{2}$ " dia.  
Weight: 2 lbs., 8 oz. each

When ordering specify Right-Hand or Left-Hand.

\* For detailed prints see  
"Engineering Drawings" Section.



The hinges shown here are all 8" stamped steel hinges designed for flush mounting over door seals. All are equipped with hardened steel truss bearings to effectively carry the door loads... 180° door movement.

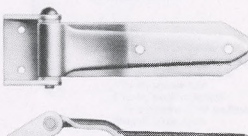
No. 5889  
Has  $\frac{1}{4}$ " clearance over the seal.  
5 mounting holes,  $\frac{1}{2}$ " dia.  
Weight: 2 lbs., 3 oz. each

**specifications:**  
#7 gauge hot rolled steel.

**dimensions:**  
8 in. center of pin to end of strap  
 $3\frac{1}{4}$  in. center of pin to end of butt plate  
 $4\frac{1}{2}$  in. butt plate width  
2 in. strap width

When ordering specify Right-Hand or Left-Hand.

\* For detailed prints  
See "Engineering Drawings" Section.



No. 1-5889  
Has nylon bushings.  
Has  $\frac{1}{4}$ " clearance over the seal.  
4 mounting holes,  $\frac{1}{2}$ " dia.  
 $2\frac{1}{2}$  in. width of butt  
 $1\frac{1}{2}$  in. center of pin to end of butt plate  
Weight: 2 lbs., 5 oz. each

When ordering specify Right-Hand or Left-Hand.

\* For detailed prints see "Engineering Drawings" Section.

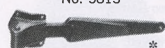
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## REQUEST QUOTE SECTION 3

These products are  
available only on request  
for current quotation.



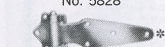
No. 5813

For round corner bodies having 4 in. radius at post.



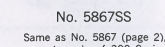
No. 5814

For round corner bodies having  $5\frac{1}{2}$  to 6 in. radius at post.



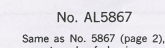
No. 5828

Offset refrigerator or panel body door hinge.



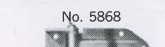
No. 5867SS

Same as No. 5867 (page 2), except made of 300 Series non-corrosive stainless steel.



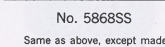
No. AL5867

Same as No. 5867 (page 2), except made of aluminum.



No. 5868

Stamped steel hinge for over-the-seal flush mounting.



No. 5868SS

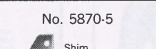
Same as above, except made of 300 Series non-corrosive stainless steel.

No. AL5868

Same as preceding, except made of aluminum.

No. AL5869

Same as No. 5869 (page 3), except made of aluminum.



No. 5870-5

Shim

For use where  $\frac{1}{4}$  in. offset is required.

No. AL5870

Same as No. 5870 (page 3), except made of aluminum.

No. 5871

Same as No. 5869 (page 3), except has 16 in. strap.

No. AL5871

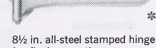
Same as preceding, except made of aluminum.

No. 1-5871

Same as No. 5871, except has removable hinge pin.

No. 5800

8 1/2 in. all-steel stamped hinge for flush mounting.



No. AL5889

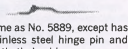
Same as No. 5889 (page 4), except made of aluminum.

No. AL1-5889

Same as No. 1-5889 (page 4), except made of aluminum.

No. 2-5889

Same as No. 5889, except has stainless steel hinge pin and synthetic bushings.



No. 3-5889

Same as No. 5889, except has removable hinge pin.

No. 5891

Stamped steel 16 in. hinge for flush mounting with  $\frac{3}{8}$  in. clearance over-the-seal.

No. 1-5891

Same as above, except with removable hinge pin.

\* For detailed prints see  
"Engineering Drawings" Section.

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| Non Key-Locking Type Handles | 1, 2, 3, 4, 5, 6, 7, 8 |
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| *AL5621U  | 4        | 8002B-50  | 8        |
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| *5653A    | 3        | *565642X  | 1        |

\*Indicates detailed prints in "Engineering Drawings" Section.

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## OUTSIDE LOCK HANDLES

No. 565642X  
Key-Locking Drop Handle

### general description:

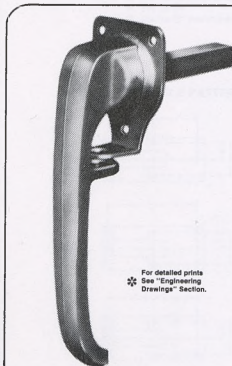
A sturdy handle especially designed for heavy doors of van bodies. Has a built-in cylinder lock and a ½" bolt. Opens with a turn of the key and locks with a push of the thumb. Shank is permanently affixed to handle by ¼" diameter Chrome Vanadium Steel Groov-Pin. Uses key cylinder No. 15682XSPU (See Page 23, Section 2 for details).

### dimensions:

FITS RIGHT OR LEFT HAND LOCKS  
 ½ in. square shank  
 4½ in. length of shank  
 7½ in. length from center line of shank to end of handle  
 2½ in. projection from door  
 4 in. gripping end of handle  
 ½ in. stamped steel escutcheon is permanently attached.  
 Weight: 2 lbs., 13 oz. each



For detailed prints  
See "Engineering Drawings" Section.



No. 5624-52  
Padlock Type Handle

### general description:

Ideal for use on van door locks. Modern design in keeping with today's design trends. Flush escutcheon plate mounting face. ½" shank is permanently affixed to handle by ¼" dia. Chrome Vanadium Steel Groov-Pin.

### dimensions:

½ in. square shank  
 4½ in. length of shank  
 7½ in. length from center line of shank to end of handle  
 ½ in. dia. mounting holes (3)  
 Weight: 2 lbs., 7 oz. each

For detailed prints  
See "Engineering Drawings" Section.



## OUTSIDE LOCK HANDLES

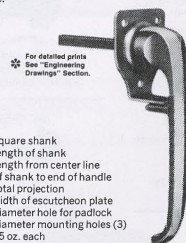
No. 5655 Drop Handle  
for Padlock

### general description:

A drop handle of most attractive design affording utmost convenience and durability. Escutcheon permanently attached to handle.

### dimensions:

½ in. square shank  
 3¼ in. length of shank  
 6 in. length from center line of shank to end of handle  
 1½ in. total projection  
 2¼ in. width of escutcheon plate  
 ½ in. diameter hole for padlock  
 ½ in. diameter mounting holes (3)  
 Weight: 15 oz. each



For detailed prints  
See "Engineering Drawings" Section.

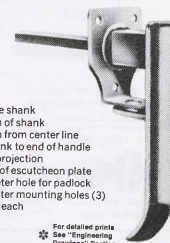
No. 8055 Steel Stamped  
Drop Handle  
For Padlock

### general description:

All-steel stamped construction similar to No. 5655 drop handle. Pleasing appearance. Ideal for chrome plating. Escutcheon permanently attached to handle.

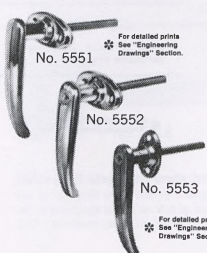
### dimensions:

½ in. square shank  
 3¼ in. length of shank  
 6 in. length from center line of shank to end of handle  
 1½ in. total projection  
 2¼ in. width of escutcheon plate  
 ½ in. diameter hole for padlock  
 ½ in. diameter mounting holes (3)  
 Weight: 12 oz. each



For detailed prints  
See "Engineering Drawings" Section.

## STAINLESS STEEL LOCK HANDLES



No. 5551

No. 5552

No. 5553

### general description:

Sturdy handles that will blend in well with the majority of applications. Steel base is covered by a stainless steel shell. Form fitting, fixed escutcheon plates. Furnished with 1 key.

No. 5551 Stainless Steel Handle.

No. 5552 Same as No. 5551 but with key locking cylinder.

No. 5553 Same as No. 5552 except escutcheon plate is vertical in locked position.

### dimensions:

½ in. square shank  
 3¼ in. length of shank  
 4½ in. length from center line of shank to end of handle.  
 2½ in. total projection  
 Escutcheon with 1½" hole centers for #10 screws.  
 Weights: No. 5551: 8 oz. each  
 No. 5552-5553: 9 oz. each

For detailed prints  
See "Engineering Drawings" Section.

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## OUTSIDE LOCK HANDLES

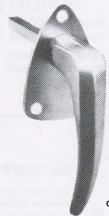


No. 5653A  
Fixed Escutcheon

**dimensions:**

1/4 in. square shank  
3 1/2 in. length of shank  
4 in. center of shank to end of handle  
2 1/2 in. length of escutcheon  
1 1/4 in. center-to-center escutcheon holes  
1 1/2 in. total projection  
Weight: 8 oz. each

For detailed prints See "Engineering Drawings" Section.



No. 15-5653A  
Fixed Escutcheon

**dimensions:**

1/4 in. square shank  
3 1/2 in. length of shank  
3 3/4 in. from center line of shank to end of handle  
2 1/4 in. length of escutcheon  
2 in. width of escutcheon  
1 1/2 x 2 1/4 in. HxV mounting hole pattern  
1/2 in. dia. mounting holes (3)  
Weight: 10 1/2 oz. each

For detailed prints See "Engineering Drawings" Section.

No. 4855A  
Folding Handle with Attached Escutcheon

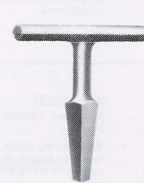


**general description:**  
Concealed stainless steel spring holds handle in folded position.

**dimensions:**

1/4 in. square shank  
1 1/2 in. length of shank  
3 1/4 in. length of T handle  
1 1/4 in. projection of handle, folded  
2 1/2 in. projection of handle, open  
2 1/4 in. length of escutcheon  
1 1/2 in. c. to c. of mounting holes in escutcheon  
Weight: 7 oz. each

For detailed prints See "Engineering Drawings" Section.



No. 9967D  
No. 1-9967D  
Lock Key

**dimensions:**

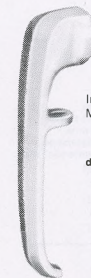
|                        |                               |
|------------------------|-------------------------------|
| No. 9967D              | No. 1-9967D                   |
| 2 1/2 in.              | 2 1/2 in. length handle       |
| 4 1/2 in.              | 3 1/2 in. long overall        |
| 1 1/4 in.              | 1 1/4 in. length square       |
| 3/8 to 1/2 in.         | 1/4 to 3/8 in. tapered square |
| Weight: 3 1/2 oz. each | Weight: 3 oz. each            |

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Section 4, Page 3



## INSIDE LOCK HANDLES



No. 15818

Inside Handle for Van Door Locks  
Malleable Iron.

**dimensions:**

8 in. length overall  
7 1/2 in. length (c. of hole to end).  
1 1/4 in. diameter bearing  
1/4 in. square hole  
1 1/4 in. total projection  
1/2 in. diameter in padlock hole  
Weight: 1 lb., 8 oz. each

For detailed prints See "Engineering Drawings" Section.

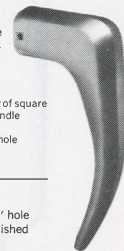
No. 1-5653A

Inside Handle (With Flush Set Screw).

**general description:**  
An excellent general use item where an inside handle is required.

**dimensions:**

4 in. long from center of square hole to end of handle  
1/4 in. square hole  
1/4 in. depth of square hole  
2 in. total projection  
Weight: 4 oz. each



No. 3-5653AU

Same as above but with 1/4" hole for Groov-Pin which is furnished loose.

No. 9-5655  
Malleable Iron.



Similar in design to handle No. 15818 but is to be used with a 1/4 in. square shank.

**dimensions:**

6 in. length overall  
6 in. length (c. of hole to end)  
1 1/4 in. diameter bearing  
1/4 in. square hole  
1 1/4 in. total projection  
1/2 in. diameter of padlock hole  
Weight: 10 oz. each

For detailed prints See "Engineering Drawings" Section.

No. AL5621U  
Web Type Handle  
Cast Aluminum



**dimensions:**

1/4 in. square shank  
3/4 in. depth of square hole  
4 in. center of shank to end of handle  
1 1/4 in. projection of handle  
1/4 in. relief  
Weight: 4 oz. each  
Handle can be mounted in vertical or horizontal position.

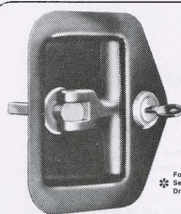
For detailed prints See "Engineering Drawings" Section.

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## RECESSED LOCK HANDLES



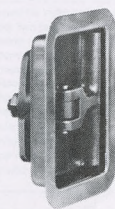
**general description:**  
Equipped with key-operated cylinder and adapted for use in combination with any lock having 1/4 in. square hole for handle shank. Uses key cylinder No. 15521 (See Page 23 Section 2 for details). One key furnished.

No. 4874  
Key-Locking  
Folding Handle

For detailed prints See "Engineering Drawings" Section.

**dimensions:**

4 1/4 in. over all length receptacle  
4 1/4 in. over all width receptacle  
1/4 in. depth of receptacle  
1/4 in. width straight flange  
1 1/2 in. width of cylinder flange  
1 1/4 in. edge opposite key cylinder to c. of handle shank  
1/4 in. square handle shank  
1 1/2 in. length of square handle shank  
Weight: 13 oz. each

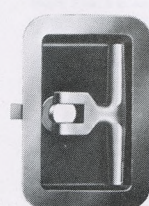


**general description:**  
Concealed spring holds handle in folded position. Shank offset to one side permits mounting lock close to edge of door. Tumbler on back has 2 in. c. to c. holes for rods.

No. 5630 1/2 A  
Recessed Folding Handle  
With Tumbler For Rods

**dimensions:**

4 1/2 in. over all length receptacle  
3 1/2 in. over all width receptacle  
1/4 in. depth of receptacle  
1/2 in. width of flanges  
1 1/4 in. edge of flange (short side) to c. handle shank  
1/4 in. square handle shank  
Weight: 11 oz. each



No. 5630A  
Recessed Folding Handle

For detailed prints See "Engineering Drawings" Section.

No. 11-5630A  
Same as No. 5630A above but with 4 mounting holes.

**dimensions:**

4 1/2 in. overall length receptacle  
3 1/2 in. overall width receptacle  
1/4 in. depth of receptacle  
1/2 in. width of flanges  
1 1/4 in. edge of flange (short side) to c. handle shank  
1/4 in. square handle shank  
1 1/2 in. length square shank  
Weight: 10 oz. each

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## RECESSED HANDLES



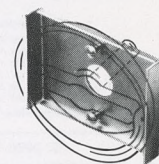
No. 8001-52X

For detailed prints See "Engineering Drawings" Section.

A good looking handle that incorporates a circular recessed pan. Excellent for use with small cabinet locks. Suitable for either steel or wood doors. Can be installed with two #6-32 machine screws.

**dimensions:**

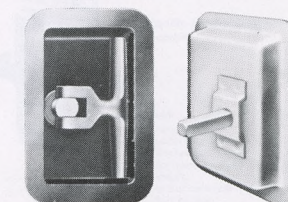
3 in. diameter of pan  
3/8 in. depth of pan  
1 1/2 in. length of threaded shank  
1/4-16 in. thread on shank  
Weight: 5 oz. each



No. 8001-55U  
Adapter Plate and Screws

**dimensions:**

2 1/4 x 3 in. overall dimensions  
1 1/2 in. center to center of mounting holes  
1/4 in. dia. large hole on center  
3/4 in. overall depth including bosses



No. 8002A-50

Same as No. 5630A (page 5) except has welded shank support on rear of receptacle.

**dimensions:**

4 1/2 in. overall length receptacle  
3 1/2 in. overall width receptacle  
1/2 in. width of flanges  
1 1/4 in. edge of flange (short side) to c. of handle shank  
1/4 in. latch thickness  
Weight: 11 oz. each

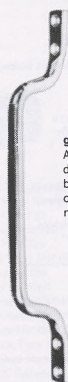
For detailed prints See "Engineering Drawings" Section.

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## MISCELLANEOUS HANDLES



No. 4300  
Body Grab Handle  
(Steel Formed)

### general description:

A universal type, sturdy attractive grab handle with a large variety of installation possibilities. It can be firmly and easily mounted on metal or wood. Blends in well with today's modern body design.

### dimensions:

12 $\frac{1}{4}$  in. length overall  
7 $\frac{1}{4}$  in. length of grab section  
1 $\frac{1}{2}$  in. flat ends (approx.)  
 $\frac{3}{4}$  in. width flat end (approx.)  
 $\frac{7}{8}$  in. diameter countersunk holes  
2 in. rise of handle  
Weight: 1 lb.

For detailed prints  
See "Engineering  
Drawings" Section.

No. 3-4300  
Same as above except without holes.



No. 9605C

### dimensions:

1x2 $\frac{1}{2}$  in. opening  
4 $\frac{1}{2}$  in. long  
4 in. c. to c. of holes  
 $\frac{1}{8}$  in. holes for rivets  
Weight: 2 $\frac{1}{2}$  oz. each

### HOOD HANDLES (Formed Steel)



No. 9611

### dimensions:

1x3 in. opening  
5 in. long  
4 $\frac{1}{2}$  in. c. to c. of holes  
 $\frac{1}{8}$  in. holes for rivets  
Weight: 3 oz. each



## REQUEST QUOTE SECTION 4

These products are  
available only on request  
for current quotation.

No. AL4300  
Body Grab Handle.  
Same as No. 4300  
(page 7) except made  
of aluminum.



No. 4337B

Brackets for Grab  
Handles furnished in  
pairs, left and right,  
as shown.

No. AL5624-52  
Padlock Type Handle.  
Same as No. 5624-52  
(page 1) except made  
of aluminum.

No. 5630B  
Recessed Folding  
Handle.  
Similar to No. 5630A  
(page 5) except re-  
ceptacle is 5 $\frac{1}{4}$ " x 4"  
overall.

No. 5630 $\frac{1}{2}$ B  
Recessed Folding  
Handle.  
Similar to No.  
5630 $\frac{1}{2}$ A (page 5) ex-  
cept receptacle is  
5 $\frac{1}{4}$ " x 4" overall.

No. 12-5630B

Same as above ex-  
cept with four  
mounting holes.



No. 5666

Inside Handle with  
Set Screw.

No. 8002B-50

Same as No. 8002A-  
50 (page 6) except  
receptacle is 5 $\frac{1}{4}$ " x  
4" overall.



No. 8030B

Recessed Handle  
with Cover Plate and  
Padlock Feature.

No. AL15818

Inside Handle.

Same as No. 15818  
(page 4) except made  
of aluminum.

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For numerical index, see other side.

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\*Indicates detailed prints in "Engineering Drawings" Section.

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### SLIDING DOOR LOCKS

#### No. 6-5690X For pillar lock

This heavy duty sliding door lock has a firm spring action which latches the door securely, requires but a slight turn of the handle to release it and open the door. This ease of operation is due to the independent latches hinged from a shoulder pin in center of lock case. The double latches permit the lock to be used for right or left hand doors as well as for the two-fold purpose of holding door in both open and closed positions. This mechanism permits locking the doors from the inside by merely pushing in the locking thumb latch. However, this does not automatically unlock by turning the inside handle. To unlock, the thumb latch must be released manually. Also, this lock was designed to use a pillar lock and an outside, non key-locking handle. This permits builder to key vehicle with ignition switch.

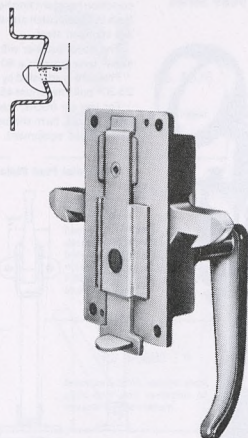
#### No. 6-5690-50

Center case LESS the inside handle.  
Weight: 2 lbs., 8 oz. each.  
Suitable outside stainless steel handle with ½ in. sq. shank for use on No. 6-5690X is: No. 5551 non key-locking (page 4, this section). Order separately.

#### No. 12-5690X

Same as above, except by merely turning the inside handle, the thumb latch is unlocked automatically. In addition, you cannot accidentally lock yourself out of the vehicle.

We do not furnish striker plates but this sketch shows the design of a suitable one.



**dimensions:**  
5½ in. length of case  
2½ in. width of case  
2½ in. end of hook bolt to c. of lock case  
¼ in. thickness of lock case  
½ in. sq. hole for handle shank  
4½ in. mounting hole center dim. — length  
2 in. mounting hole center dim. — width  
1¼ in. mounting hole dia. — 4 holes  
Weight: 3 lbs. each  
Inside handle stainless steel (vapor blast).



### SLIDING DOOR LOCKS

#### No. 7-5690X

This heavy duty sliding door lock has a firm spring action which latches the door securely, requires but a slight turn of the handle to release it and open the door. This ease of operation is due to the independent latches hinged from a shoulder pin in center of lock case. The double latches permit the lock to be used for right or left hand doors as well as for the two-fold purpose of holding door in both open and closed positions. This mechanism permits locking the doors from the inside by merely pushing in the locking thumb latch. However, this does not automatically unlock by turning the inside handle. To unlock, the thumb latch must be released manually.

#### dimensions:

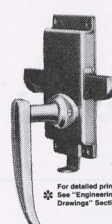
5½ in. length of lock case  
2½ in. width of lock case  
2½ in. end of hook bolt to center of case  
¼ in. thickness of case  
½ in. sq. hole of handle shank  
Weight: 2 lbs., 12 oz. each  
Inside handle stainless steel (vapor blast).

#### No. 7-5690-50

Center case LESS the inside handle.  
Weight: 2 lbs., 4 oz. each  
Suitable outside stainless steel handles with ½ in. sq. shank for use on No. 7-5690X are:  
No. 5552 (page 4, this section)  
Key-locking (horizontal escutcheon)  
No. 5553 (page 4, this section)  
Key-locking (vertical escutcheon)  
Order separately.

#### No. 10-5690X

Inside handle in stainless steel, bright polished.



\*For detailed prints See "Engineering Drawings" Section.

#### No. 5696

Inside handle in stainless steel, bright polished.

#### dimensions:

4½ in. length of lock  
2 in. width of lock  
½ in. thickness of case  
½ in. sq. hole for handle shank  
1½ in. end of hook bolt to c. of case  
¼ in. dia. mounting holes (4) on 1½x3½" (HxV) pattern.  
Weight: 11 oz. each

#### No. 5696½

Same as No. 5696 except with thumb latch to lock door from inside.  
Weight: 12 oz. each

#### No. 3-5696½

One short hook bolt same as No. 5696½ and one long hook bolt, 2½" to center of case.

#### No. 4-5696½

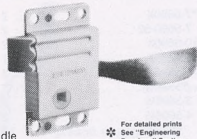
Same as No. 5696½ except two long hook bolts, 2½" to center of case.



\*For detailed prints See "Engineering Drawings" Section.



## CAB LOCKS



No. 5669  
With Spoon Handle  
Stainless Steel Spring  
Steel Tumbler with Powdered Metal Slide Bolt.

### dimensions:

3 1/2 in. length of case  
2 in. width of case  
1/2 in. thickness of case  
1/4 in. edge of door to center of square hole  
4 1/4 in. handle length from center of square hole  
1 1/4 in. mounting hole diameter - 4 holes  
1 1/2 x 1/2 in. mounting slot - 2 slots  
Weight: 9 oz. each

### No. 5670

Same as No. 5669 except with (6) 1/4 in. mounting holes.

Locks shown are supplied right or left hand. Specify hand required. Illustrations show left hand.



No. 5669 1/2  
With Spoon Handle  
With Extra  
Inside Locking  
Feature  
Stainless Steel Spring  
Steel Tumbler with Powdered Metal Slide Bolt.

### dimensions:

3 1/2 in. length of case  
2 in. width of case  
1/2 in. thickness of case  
1/4 in. edge of door to center of square hole  
4 1/4 in. handle length from center of square hole  
1 1/4 in. mounting hole diameter - 4 holes  
1 1/2 x 1/2 in. mounting slot - 2 slots  
Weight: 8 1/2 oz. each

### No. 5670 1/2

Same as No. 5669 1/2 except with (6) 1/4 in. mounting holes.



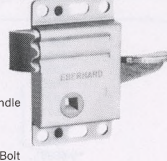
No. 5667  
Compartment Lock  
Designed for tool compartments,  
on utility tank trucks  
and other metal enclosures.  
Stainless Steel Spring.  
Steel Tumbler with Powdered Metal Slide Bolt.

### dimensions:

3 1/2 in. length of case  
2 in. width of case  
1/2 in. thickness of case  
1/4 in. edge of door to center of square hole  
1/2 in. square hole for handle  
1 1/4 in. mounting hole diameter - 4 holes  
1 1/2 x 1/2 in. mounting slot - 2 slots  
Weight: 6 1/2 oz. each

### No. 5668

Same as No. 5667 except with (6) 1/4 in. mounting holes.



No. 5671  
With Thumb Latch Handle  
Stainless Steel Spring  
Steel Tumbler with  
Powdered Metal Slide Bolt

### dimensions:

3 1/2 in. length of case  
2 in. width of case  
1/2 in. thickness of case  
1/4 in. edge of door to center of square hole  
2 1/2 in. handle length from center of square hole  
1/2 in. square hole for handle  
1 1/4 in. mounting hole diameter - 4 holes  
1 1/2 x 1/2 in. mounting slot - 2 slots  
Weight: 8 oz. each

### No. 5672

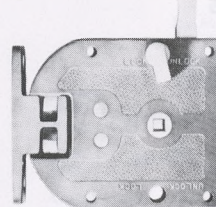
Same as No. 5671 except with (6) 1/4 in. mounting holes.

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Section 5, Page 3



## 206 LOCK SYSTEM



No. 206U

Left-hand shown; right-opposite.

### dimensions:

4 1/2 in. length of case  
5 in. width of case  
5 1/4 in. width of case with striker  
1/2 in. depth of case  
1 1/4 in. depth of case with striker  
1 1/4 in. mounting holes (4)  
on 3" x 3 1/2" (HxV) pattern  
9/32 x 1 1/2 in. oval mounting slots (2)  
on 3 1/2" centers on striker  
4 x 1 1/2 in. square face of striker  
1/2 in. square hole for handle shank  
Weight depends on system used. Consult factory.

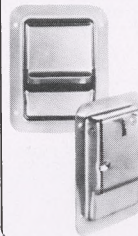
### general description:

This lock is intended primarily for passenger doors on vehicles. Certified to meet the Federal Motor Vehicle Safety Standard No. 206 and to comply with established OSHA safety standards, this lock can be installed on doors as thin as 1 3/8 inches inner skin to inner skin . . . or the inner surface of a door panel. It can be used for direct operation, remote operation or a combination of both. The lock is designed so there is no concern about accidental lockouts, because the inside thumb latch kicks out automatically when the door is slammed. The split tumbler allows locking or unlocking from inside or outside. Provision is made for vertical or thumb-rotary locking and unlocking from the inside. And the mechanism is enclosed to minimize damage from foreign objects. The striker is designed for primary and secondary latching capability.

Accessories for this lock are: independent pillar locking cylinders, single or double remote control levers, and recessed paddle handles and L-type handles (both available key-locking or non key-locking).

Available for left- or right-hand installation. Left-hand shown. Specify, when ordering.

### Paddle Handles



### HANDLES AVAILABLE

### L-Type Outside Handles

No. 249 \*  
Non Key-Locking  
(shown)

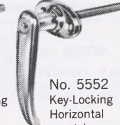
No. 250 \*  
Key-Locking

Same as No. 4901 and No. 4903 (Section 2, Page 4). All dimensions the same, except 1 1/2 in. depth over-all.

For detailed prints See "Engineering Drawings" Section.



No. 5551  
Non Key-Locking



No. 5552  
Key-Locking  
Horizontal  
escutcheon



No. 5553  
Key-Locking  
Vertical  
escutcheon

For detailed prints See "Engineering Drawings" Section.

Shank must be cut to length depending on door thickness. No. 5551 may be used as inside handle; specify No. 24-5551.

For additional information see Section 4, Page 2.

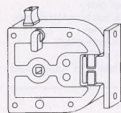
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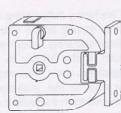
## 206 LOCK SYSTEM

### No. 206U and VARIATIONS (Right-hand shown; left opposite.)

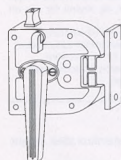


No. 206U  
with striker (standard).

\*

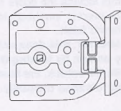


No. 1-206U  
Same as No. 206U except with cut-off lock button No. 1-206-11.

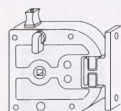


No. 2-206U  
Same as No. 206U except with stainless steel non key-locking inside handle No. 24-5551.

\*

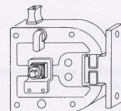


No. 3-206U  
Same as No. 206U except less locking feature.

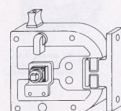


No. 207U  
Same as No. 206U except with one remote control lever on back cover.

\*

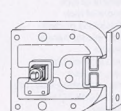


No. 1-207U  
Same as No. 207U except remote control lever is on front cover.



No. 208U  
Same as No. 206U except with two remote control levers.

\*



No. 1-208U  
Same as No. 208U except less locking feature.

For detailed prints see "Engineering Drawings" Section.

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## HOOD FASTENERS

### No. 9689 Series



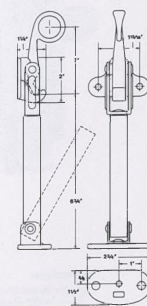
A tough, new hood fastener with a spring-loaded 3/4 inch square, drawn barrel in corrosion resistant finishes or material that will hold up, even in adverse conditions. Both the hood catch and the finger loop are malleable, while the yoke and foot plate are stamped steel.

The hood fastener will drop a maximum of 30° against a stop. Models with a swivel base provide a 60° included angle of swivel.

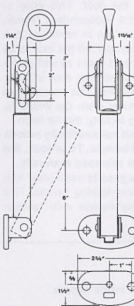
Pressure is adjusted by screwing the yoke (1" thread on the screw) . . . minimum 25-30# pull; maximum 45-50# pull. Stainless steel spring available on special order.

For use on trucks, tractors, rescue vehicles, fire trucks, mine equipment, air compressors, farm shrouding or equipment, off-highway equipment, battery boxes and railroad equipment.

### Horizontal Foot Plate



### Vertical Foot Plate



Foot plate with swivel and countersunk holes.

9689HU: Standard. Foot plate holes are 1 1/2" dia. Weight: 1 lb., 8 1/2 oz. each.

1-9689HU: Same as above, except has swivel foot plate.

2-9689HU: Same as 9689HU, except foot plate holes are countersunk.

3-9689HU: Same as above, except has swivel foot plate.

9690HU: Same as 9689HU, except barrel length is 2 1/2" shorter and weight is 1 lb., 6 1/4 oz. each.

1-9690HU: Same as above, except has swivel foot plate.

2-9690HU: Same as 9690HU, except foot plate holes are countersunk.

3-9690HU: Same as above, except has swivel foot plate.

Holes .300/.275" dia., c/sunk 82° to 1/4" dia.

9689VU: Same as 9689HU, except has vertical foot plate with mounting length as shown.

1-9689VU: Same as 1-9689HU, except has vertical foot plate.

2-9689VU: Same as 2-9689HU, except has vertical foot plate.

3-9689VU: Same as 2-9689HU, except has vertical foot plate.

9690VU: Same as 9690HU, except has vertical foot plate.

1-9690VU: Same as 1-9690HU, except has vertical foot plate.

2-9690VU: Same as 2-9690HU, except has vertical foot plate.

3-9690VU: Same as 3-9690HU, except has vertical foot plate.

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## HOOD FASTENERS



No. 9674AU

### dimensions:

1½x2¼ in. bearing plates  
1 in. finger loop  
1¼ in. proj. hood plate catch  
¾ in. diameter barrel  
¾ in. max. spring compression  
¾ in. rivets  
Weight: 14 oz. each

The distance between edges of the hood catch and the base plate, necessary to produce the above-noted spring-compression, is 4 inches.

For detailed prints  
See "Engineering Drawings" Section.



No. 9688BU

### dimensions:

1½x2¼ in. upper bearing plate  
¾x2¼ in. lower bearing plate  
1 in. finger loop  
1¼ in. proj. hood plate catch  
1 in. diameter barrel  
1½ in. max. spring compression  
¾ in. attaching rivets  
Weight: 1 lb., 8 oz. each

The distance between mounting surface of base and lower edge of the hood catch, necessary to produce above-noted spring-compression, is 7½ inches.



No. 9639AU

### dimensions:

1½x2¼ in. frame bearing  
¾ in. rise to c. of eye  
¾ in. hook eye  
1 in. finger loop  
1½ in. diameter hood plate  
1 in. projection to c. of eye  
Weight: 8 oz. each

For detailed prints  
See "Engineering Drawings" Section.



No. 9643U

### dimensions:

¾x2¼ in. frame bearing  
¾ in. rise to hook  
1½ in. finger hook  
2x2 in. bearing hood plate  
1½ in. proj. hood plate catch  
Weight: 9 oz. each

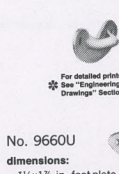
For detailed prints  
See "Engineering Drawings" Section.



No. 9647

### dimensions:

AU 1½x2¼ in. frame bearing  
2¼ in. top of frame bearing plate to c. of T.  
1 in. finger loop  
¾x2½ in. bearing hood plate  
¾ in. projection to c. of T.  
9 oz. weight, each



No. 9660U

### dimensions:

1½x1½ in. foot plate  
¾ in. rise, top of foot plate to hook  
1¼ in. finger hook  
¾ in. offset, rear face foot plate to c. of barrel  
1x2 in. bearing hood plate  
¾ in. proj. hood plate catch  
Weight: 4 oz. each

For detailed prints  
See "Engineering Drawings" Section.



No. 9663U

### dimensions:

¾x1¼ in. frame bearing  
¾ in. rise to hook  
1½ in. finger hook  
1x2 in. bearing hood plate  
¾ in. proj. hood plate catch  
Weight: 5 oz. each

For detailed prints  
See "Engineering Drawings" Section.

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## ROPE & CHAIN FITTINGS



No. 7462

### Steel-Formed Hook

### dimensions:

¾ in. wide mounting plate  
1½ in. long mounting plate  
1½ in. opening of hook  
2 in. approx. overall length  
Weight: 4 oz. each



No. 164

### dimensions:

3½ in. length overall  
¾ in. dia. wire in hook  
1½ in. width of base  
1 in. inner radius of loop  
Weight: 3 oz. each

Made of steel for welding to body, if desired.

No. 166A (without holes)

No. 166AH (with holes)

### dimensions:

¾ in. length overall  
¾ in. maximum size rope  
¾ in. diam. wire in hook  
¾ in. width base  
Weight: 3 oz. each

Made of steel for welding to body, if desired.



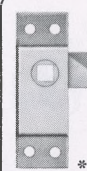
No. 166B (no holes)

No. 166 BH (¼ in. holes)

### dimensions:

3½ in. length overall  
¾ in. dia. wire in hook  
1½ in. width of base  
1 in. inner radius of loop  
Weight: 3 oz. each

Made of steel for welding to body, if desired.

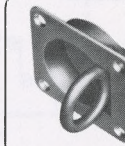


No. 5605 Compartment Lock

Use on small doors, baggage and motor compartments, oil can compartments and tool boxes. Attached by screws or rivets.

### dimensions:

3 in. overall length of case  
1 in. overall width of case  
¾ in. overall case thickness  
1½ in. lock edge (latch side) to center of square hole  
¾ in. sq. hole for handle  
¾x2¼ in. centers of mounting holes  
Weight: 2 oz. each



No. 7845B Rope Cleat

### dimensions:

4½ in. long  
1 in. high  
¾ in. rope  
¾ in. width base  
¾ in. bolts  
Weight: 4 oz. each

No. 172

### dimensions:

4 in. overall length  
¾ in. overall width  
1 in. thickness case behind flange  
2½ in. inside diameter of flange  
Weight: 1 lb., 1 oz. each  
4 holes for No. 12F.H. attachment screws.

No. 170

Designed for ¾ in. plywood lined vans. Rope ring has a ¾ in. recessed pan; therefore, can be mounted and fastened directly into frame.



dimensions:  
5 in. overall length  
¾ in. overall width  
¾ in. deep  
Weight: 8 oz. each  
3 mounting holes for #14 flat head screw

For detailed prints see "Engineering Drawings" Section.

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## REQUEST QUOTE SECTION 5

These products are available only on request for current quotation.



No. 172½

Spring Loaded Rope Hook  
For use inside van bodies. Specify left or right-hand.



No. 5676

Steel Case Lock with Trigger Spring and Striker Plate.



No. 224½ A and B Rope Knobs

Available in two sizes.

No. 5-5685 \* Cab Lock

Same as No. 5669 (page 3) except: malleable iron slide bolt. Case ¾ in. wider. Case material is heavier. Additional fusion welding for strength. Malleable tumbler.



No. 270 A and B Rope Knobs

Recessed for smooth surface. Two sizes.

No. 9-5685 \* Same as 5-5685, except: steel slide bolt and variation of mounting hole pattern.

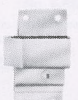
Same as preceding, except variation of mounting hole pattern.

No. 10-5685 \* Same as preceding, except variation of mounting hole pattern.

Same as preceding, except variation of mounting hole pattern.

No. 11-5685 \* Same as preceding, except variation of mounting hole pattern.

Same as preceding, except variation of mounting hole pattern.



No. 4873 Cab Door Lock

A heavy duty lock with extra heavy slide bolt.

For detailed prints  
See "Engineering Drawings" Section.

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## REQUEST QUOTE SECTION 5

These products are available only on request for current quotation.



No. 5838 A and B Chain Eye for Heavy Trucks

Furnished in two sizes.



No. 7845C Rope Cleat

5½ in. long.



No. 5844B Chain Eye

No. 7845D

Same as above, except 6 in. long.



No. 5849 Chain Eye for End Gates.



No. 9644AU

Similar to No. 9639AU (page 7), except has stud instead of frame bearing.



No. 6120

Sliding Door Hanger with Ball Bearings  
For use in ¼ in. track.

For detailed prints  
See "Engineering Drawings" Section.

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## ROTARY LATCH



Available right and left hand.

### No. 300R & L

#### general description:

This unusual new latch is intended for use on compartment doors and cab doors to which FMVSS 206 is not applicable, or on any other enclosure that would benefit from positive latching. Its compactness and simplicity lends it to many applications where economy of space and money are desirable.

When the door is closed, the gripping member of the latch captures the shank of the hex-headed striker stud, horizontally, vertically and axially. The design affords easy trip-release action, positive gripping and smooth opening and closing. Both primary and secondary latching capabilities are inherent in the design.

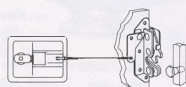
Heat treated latch members and a stainless steel spring increase durability.

When ordering specify right or left hand.

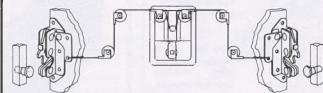
#### specifications:

- Weight: (including hex-headed striker bolt) 1 lb. each
- Furnished with zinc plated finish
- For dimensions, see other side

#### TYPICAL INSTALLATIONS



SINGLE-POINT



MULTI-POINT

May be used in combination with these Eberhard Paddle Handles:

- No. 249 Non Key-Locking
- No. 250 Key-Locking
- Plus No. 4968-7 cable (6-foot length) for remote operation.

- No. 4970-51 Cable Control, Key-Locking
- No. 4971-51 Cable Control, Non Key-Locking
- No. 4974-51 Two-Point, Lever-Operated Cable, Key-Locking
- No. 4975-51 Two-Point, Lever-Operated Cable, Non Key-Locking

Plus No. 4968-55 Idler Pulleys, if required, and one 6-foot length of No. 4968-7 cable.

Patent applied for.

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| Aluminum Folding Steps        | 5    | Ladder Holders            | 2    |
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| Brake Assembly, Hand          | 5    | Lazy Back Irons, Jointed  | 5    |
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| *6-5601U | 1        | 1-575709-50 | 5        |
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| 1-5601½U | 1        | AL3-575709  | 5        |
| *5602½UA | 1        | AL4-575709  | 5        |
| 5602½UB  | 1        |             |          |

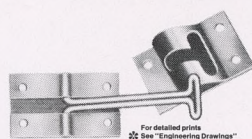
\*Indicates detailed prints in "Engineering Drawings" Section.

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## DOOR HOLDERS



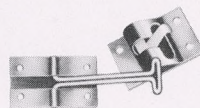
No. 5601U  
POSITIVE DOOR HOLDER

For holding doors open against side of body. Hook manually engaged and disengaged.

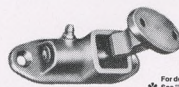
**dimensions:**  
1½ in. overall width of hook and keeper back plate  
3 in. overall length hook and keeper back plate  
1x2½ in. centers of mounting holes on hook and keeper  
¾ in. overall height of hook assembly  
¾ in. overall height of keeper assembly  
3½ in. length of hook  
¼ in. thickness of mounting flanges  
1¼ in. dia. of mounting holes (8)  
Weight: 5 oz. each

No. 6-5601U  
Same as No. 5601U except hook is 6" long.  
Weight: 6 oz. each

\*For detailed prints See "Engineering Drawings" Section.



No. 1-5601½U  
Same as No. 5601U except has spring loaded keeper.  
Weight: 6 oz. each



No. 5602½  
DOOR HOLDER  
For holding door against side of body. Equipped with spring-loaded plunger inside of keeper and grease fitting.

**dimensions:**

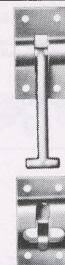
| UA   | UB   | UC   | UD   |
|------|------|------|------|
| 1¼   | 1¼   | 1¼   | 1¼   |
| 4    | 4    | 4    | 4    |
| 3¼   | 3¼   | 3¼   | 3¼   |
| 1¾   | 1¾   | 1¾   | 1¾   |
| 1¼   | 1¼   | 1¼   | 1¼   |
| 1¼   | 1¼   | 1¼   | 1¼   |
| 1½   | 2    | 3    | 3    |
| 7/32 | 7/32 | 7/32 | 7/32 |

Weight: 14 oz. 15 oz. 1 lb. 1 lb., 3 oz. each  
Stainless steel plunger spring



## DOOR and LADDER HOLDERS

U.S. and Foreign Patents



No. 5601½U  
HEAVY DUTY POSITIVE  
DOOR HOLDER

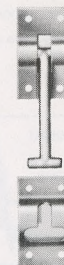
\*For detailed prints See "Engineering Drawings" Section.

### POSITIVE DOOR HOLDER

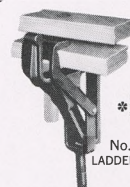
#### dimensions:

1½ in. width of hook and keeper mounting plate  
3 in. overall length of hook and keeper mounting plate  
1x2½ in. centers of mounting holes on hook and keeper  
¾ in. overall height of hook assembly  
¾ in. overall height of keeper assembly  
4 in. length of hook  
¼ in. thickness of mounting flange on female keeper  
¾ in. thickness of mounting flange on hook  
1¼ in. diameter of 8 mounting holes  
Weight: 11 oz. each

No. 5601½U Heavy-Duty Door Holder incorporates a flat hook retaining spring which retains the malleable hook.  
No. AL 5601½U All-Aluminum Door Holder is furnished less retaining spring, otherwise dimensionally the same. Weight: 4 oz. each.



No. AL 5601½U  
ALL-ALUMINUM  
DOOR HOLDER



No. 6068  
LADDER HOLDER

**dimensions:**  
6½ in. overall projection from side of body  
12½ in. overall length  
3½ in. overall width  
Weight: 7 lbs., 4 oz. each

For holding extension ladders on service trucks, this device is exceptionally sturdy and convenient. In the closed position the ladder is securely held by a spring-action toggle clamp. It can be released instantly by raising the handle.

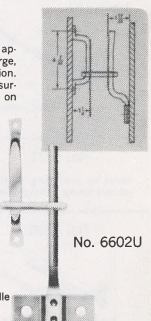
### DOOR HOLD-BACK AND HANDLE

Designed for truck, trailer and container applications, but can be used to hold any large, swing-type door securely in open position. Hook generally mounted on permanent surface, handle and sliding link mounted on swinging door.

**dimensions:**

**HOOK**  
2½ in. centers of horizontally spaced mounting holes  
1½ in. diameter of mounting holes (2)  
1½ in. approximate projection of hook

**HANDLE**  
4½ in. centers of mounting holes  
¾ in. diameter of mounting holes (2)  
1¼ in. approximate projection of handle  
Total Weight: 13 oz., 3 pieces



No. 6602U

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Section 6, Page 2

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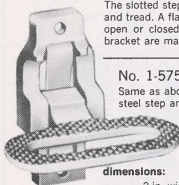


## FOLDING STEPS and WESTERN GATE LOCKS

For detailed prints  
See "Engineering  
Drawings" Section.

### No. 575709 FOLDING STEP

For use on bodies, trailers or shelters where easy access to the roof is necessary. The slotted step pad combines hand grip and tread. A flat spring holds step pad in open or closed position. Both step and bracket are malleable.



**No. 1-575709-50**  
Same as above, except forged steel step and bracket.

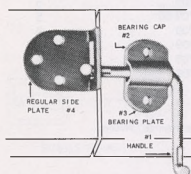
**dimensions:**  
2 in. width back plate  
4 in. length back plate  
2 1/2 x 4 in. step pad  
4 in. total projection, open  
1 in. total projection, closed  
Weight: 18 oz. each



**No. 5000  
STAMPED STEEL FOLDING STEP**  
An all-steel stamped folding step of heavy gauge material. Pad is slotted for hand grip or tread. A flat spring holds step in open or closed position.

**dimensions:**  
1 1/2 in. width back plate  
4 in. length back plate  
2 1/2 x 4 in. step pad  
4 1/2 in. total projection, open  
1 1/2 in. total projection, closed  
Weight: 17 oz. each

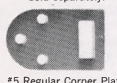
## WESTERN GATE LOCKS (ALL STEEL)



| Part Number               | Weight Each Lbs. |
|---------------------------|------------------|
| * #1 Handle               | .50              |
| * #2 Bearing Cap          | .25              |
| * #3 Bearing Plate        | .22              |
| * #4 Regular Side Plate   | .37              |
| * #5 Regular Corner Plate | .40              |
| * #6 Long Side Plate      | .52              |
| * #7 Long Corner Plate    | .55              |

NOTE: All mounting holes for 1/2" bolts.

These popular locks operate smoothly, engage securely and are ruggedly constructed for long service. Sold separately.



#5 Regular Corner Plate



#6 Long Side Plate



#7 Long Corner Plate

For detailed prints see  
"Engineering Drawings" Section.

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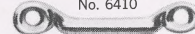
## MISCELLANEOUS HARDWARE

For detailed prints  
See "Engineering  
Drawings" Section.

### STEEL FOOTMAN LOOPS

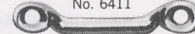
#### No. 6410

**dimensions:**  
E 1 1/2  
G 2 in. strap width  
1/2 7/8 in. depth of loop  
1/4 1/2 in. wire diameter  
2 1/2 3 1/2 in. c. to c. screw holes  
3 1/2 3 1/2 in. long overall  
Weight: .057 .07 lbs. each  
All holes accept No. 10 screws.



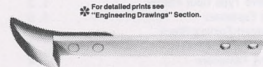
#### No. 6411

**dimensions:**  
B 1 1/4  
D 1 1/4  
E 1 1/2  
G 2 in. strap width  
1/4 1/4 1/2 1/2 in. depth of loop  
2 1/2 2 1/2 2 1/2 3 1/2 in. c. to c. screw holes  
2 1/2 2 1/2 3 1/2 3 1/2 in. long overall  
Weight: .03 .04 .042 .052 lbs. each  
All holes accept No. 10 screws.



### No. 5697 SPRING FASTENERS

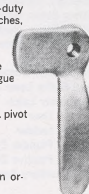
**dimensions:**  
C 3/4  
D 7/8 in. wide  
8 9 1/2 in. length of spring  
Weight: 5 oz. 6 oz. each



### No. 5809 HEAVY-DUTY LATCH

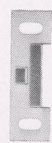
A substantial latch for heavy-duty use on doors, end gates, latches, etc. Simple to attach.

**dimensions:**  
5 in. c. to end of handle  
2 1/2 in. length of lock tongue  
1 1/2 in. dia. pivot boss  
1/2 in. thick pivot boss  
3/4 in. dia. hole for 1/2 dia. pivot bolt  
1 1/2 in. total projection  
Weight: 1 lb., 4 oz. each  
Right hand illustrated.  
Specify right- or left-hand when ordering.



### No. 5619 \* PADDLE LOCK SAFETY STRIKER DOUBLE CATCH

**dimensions:**  
1/2 in. wide  
2 1/2 in. long  
3/4 in. max. height of catches  
1/2 (1046) gauge  
Weight: 1 oz. each  
No. 5619A (with holes)



### No. 5620 \* LOCK STRIKER

**dimensions:**  
2 1/2 in. length of plate  
1/2 in. width of plate  
1/2 in. thickness of plate  
1/2 in. width of catch  
1/2 in. thickness of heel of catch  
Weight: 2 oz. each



### No. 5623B LOCK STRIKER

**dimensions:**  
1 1/2 in. length overall  
1 1/2 in. width  
1/2 in. thick (heel of catch)  
Weight: 2 oz. each

For detailed prints  
See "Engineering  
Drawings" Section.

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## REQUEST QUOTE SECTION 6

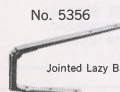
These products are  
available only on request  
for current quotation.



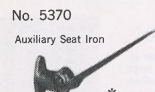
**No. A1004**  
Hand Brake Lever Assembly



**No. A1005AU**  
Hand Brake Lever and Cross Shaft Assembly

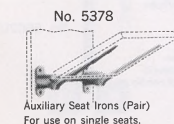


**No. 5356**  
Jointed Lazy Back Irons

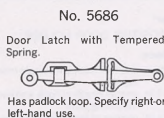


**No. 5370**  
Auxiliary Seat Iron  
Automatic action. For use in pairs or multiples.

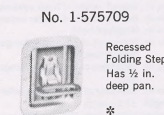
**No. 5371**  
Same as preceding item, but without spring in hinge joint.



**No. 5378**  
Auxiliary Seat Irons (Pair)  
For use on single seats.



**No. 5686**  
Door Latch with Tempered Spring  
Has padlock loop. Specify right or left-hand use.



**No. 1-575709**  
Recessed Folding Step  
Has 1/2 in. deep pan.

**No. AL1-575709**  
Same as above but pan is made of aluminum.

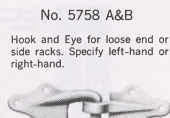
**No. 1-575709-50**  
Cast Steel Folding Step. Used in all 575709 Series Recessed Folding Steps.

**No. 2-575709**  
Recessed Folding Step with 1 in. deep pan.

**No. AL2-575709**  
Same as above, except pan is made of aluminum.

**No. AL3-575709**  
Same as preceding, except with longer pan and fewer, smaller diameter holes.

**No. AL4-575709**  
Same as No. AL2-575709 but with fewer mounting holes.



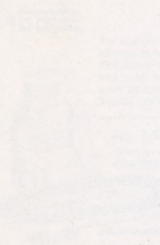
**No. 5758 A&B**  
Hook and Eye for loose end or side racks. Specify left-hand or right-hand.

For detailed prints see  
"Engineering Drawings" Section.

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# **WESTERN OAK LEAKS** (P. 100-100)



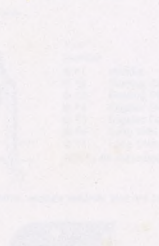
**NO. 1000**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



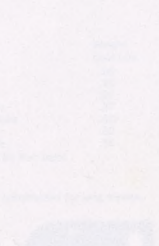
**NO. 1001**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



**NO. 1002**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.

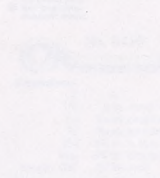


**NO. 1003**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



**NO. 1004**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.

# **WESTERN OAK LEAKS** (P. 100-100)



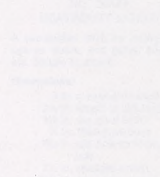
**NO. 1005**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



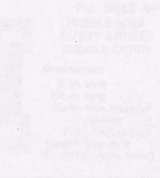
**NO. 1006**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



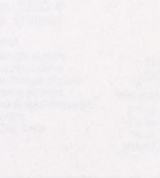
**NO. 1007**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



**NO. 1008**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.

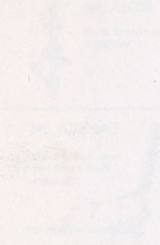


**NO. 1009**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.

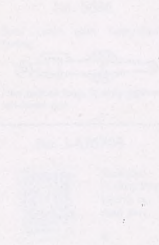


**NO. 1010**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.

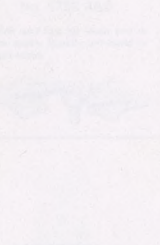
# **WESTERN OAK LEAKS** (P. 100-100)



**NO. 1011**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



**NO. 1012**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.



**NO. 1013**  
This is a small, simple, and effective device for detecting leaks in the Western Oak system. It is made of brass and is easy to use.