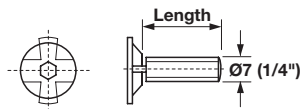


Timberline Modular Removable Core Locking System

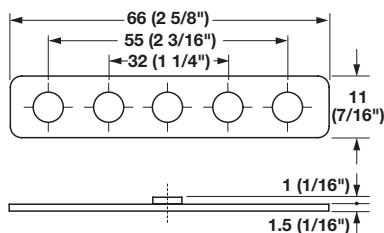
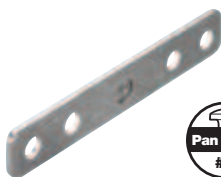
→ **J** Arresting Pins



- > Hexagonal section, for installation in lockbar **L**, using hex insertion tool, at any desired position
- > Material: Steel; Finish: nickel-plated

Length	Timberline No.	Item No.
9.5 (3/8")	AP-037	237.22.714
13 (1/2")	AP-050	237.22.723
16 (5/8")	AP-062	237.22.732
19 (3/4")	AP-075	237.22.741
22 (7/8")	AP-087	237.22.750
25 (1")	AP-100	237.22.769
32 (1 1/4")	AP-125	237.22.778
51 (2")	AP-300	237.22.796

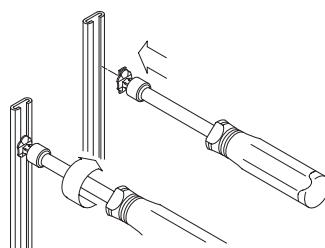
→ **K** Bar Retaining Bracket



- > With guide lug
- > Material: Steel

Finish	Timberline No.	Item No.
zinc-plated	LR-100	234.87.989

→ Hex Insertion Tool



- > 6 mm (1/4")
- > To install arresting pins **J** in lockbar **L**
- > Material: Hardened Steel; Finish: nickel-plated
Handle: Plastic; Color: green/black

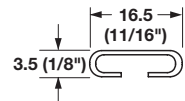
Item No.
008.26.120

→ **L** Lockbar

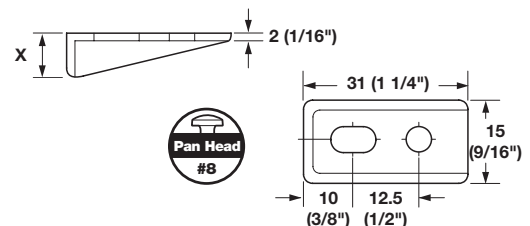


- > For use with any central locking assembly from the cylinder module system
- > Lockbar groove (W x D): 18 x 4 mm (11/16" x 5/32")
- > Material: Steel; Finish: zinc-plated

Length	Timberline No.	Item No.
457 (18")	LB-120	234.87.818
609 (24")	LB-240	234.87.827
915 (36")	LB-360	234.87.836
1220 (48")	LB-480	234.87.845



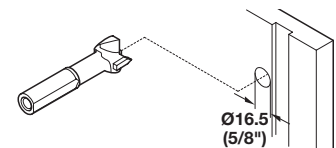
→ **Q** Drawer Locking Wedges



- > Different wedge heights allow for a standard 9.5 mm (3/8") arresting pin to be used with thicker drawer slides
- > Material: Plastic; Color: black

X	Slide thickness	Timberline No.	Item No.
11 (7/16")	12 (1/2")	DC-500	234.91.090
17 (11/16")	19 (3/4")	DC-502	234.91.092
20 (13/16")	22 (7/8")	DC-510	234.91.094

→ Drill Bit



- > Ø: 16.5 mm (5/8")
- > Suitable for any cylinder housing in the system
- > Can also be used in multi-spindle drilling machines with 10 mm (3/8") chuck
- > Material: Shank: Steel; Bit: Carbide-tipped

Item No.
001.24.194