

Knob and Thumbpiece Trim

	Knob Key Locks & Unlocks	Knob – Night Latch Key Retracts Latchbolt	Knob – Blank Escutcheon Always Operable (No Cylinder)	Knob – Dummy Trim Pull when Dogged	Thumbpiece Key Locks & Unlocks	Thumbpiece Blank Escutcheon Always Operable (No Cylinder)
						
Trim Description	991K	991K-NL	991K-BE	991K-DT	990TP	990TP-BE
Escutcheon Plate Size	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)
Pull Center to Center	—	—	—	—	5½" (140mm)	5½" (140mm)
Projection	3¼" (83mm)	3¼" (83mm)	3¼" (83mm)	3¼" (83mm)	2" (51mm)	2" (51mm)
ANSI Function	08	09	—	02	05	05
Cylinder Type						
Rim or Vertical Rod Device	Rim	Rim	—	—	Rim	—
Mortise Lock Device	1¼" Mortise	1¼" Mortise			1¼" Mortise	—
#425 SNB optional-HMD Req. WD w/o SLM Pkg.	2	2	2	2	2	2
#825 SNB Req. WD w/o SLM Pkg. F Rim device ONLY	2	2	2	2	2	2
#425 SNB Req. w/ 499F	2	2	2	2	2	2

Lever Design Options



#01



#02



#03



#05



#06
Standard



#07



#12
Handed



#16



#17



#18

VON DUPRIN® 98/99™ Optional Lever Trim



996L Trim

The new 996L Breakaway™ trim has become the standard lever trim offering on the 98L/99L series devices. The 996L trim blends two successful Von Duprin designs; the look of the traditional 992L lever trim and the security and durability of the Von Duprin Breakaway™ design. The Breakaway™ design is especially effective in areas where vandalism to door hardware is a problem. The design intent is to discourage costly repairs from becoming necessary. The Breakaway™ feature is not available on the NL (night-latch) or DT (dummy trim) versions.

Optional Lever Trims – 992

	Lever Key Locks and Unlocks 	Lever – Night Latch Key Retracts Latchbolt 	Lever – Blank Escutcheon Always Operable (No Cylinder) 	Lever – Dummy Trim Pull when Dogged (Not recommended for Fire Device) 
Trim Description	992L	992L-NL	992L-BE	992L-DT
Escutcheon Plate Size	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)	2¾" x 10¾" x 27/32" (70x273x21mm)
Pull Center to Center	—	—	—	—
Projection	27/8" (73mm)	27/8" (73mm)	27/8" (73mm)	27/8" (73mm)
ANSI Function	08	09	—	02
Cylinder Type				
Rim or Vertical Rod Device	Rim	Rim	—	—
Mortise Lock Device	1¼" Mortise	1¼" Mortise	—	—

The 992L trim series provides the traditional Von Duprin escutcheon design. Special versions available for doors of over 2 ¼" (57mm) thicknesses. Additionally available in an RX and E-locking/unlocking version.

Optional Lever Trims – 994

	Lever Key Locks and Unlocks 	Lever – Night Latch Key Retracts Latchbolt 	Lever – Blank Escutcheon Always Operable (No Cylinder) 	Lever – Dummy Trim Pull when Dogged (Not recommended for Fire Device) 
Trim Description	994L	994L-NL	994L-BE	994L-DT
Escutcheon Plate Size	2¾" x 9¼" x 27/32" (70x235x21mm)	2¾" x 9¼" x 27/32" (70x235x21mm)	2¾" x 9¼" x 27/32" (70x235x21mm)	2¾" x 9¼" x 27/32" (70x235x21mm)
Pull Center to Center	—	—	—	—
Projection	27/8" (73mm)	27/8" (73mm)	27/8" (73mm)	27/8" (73mm)
ANSI Function	08	09	—	02
Cylinder Type				
Rim or Vertical Rod Device	Rim	Rim	—	—
Mortise Lock Device	1¼" Mortise	1¼" Mortise	—	—

VON DUPRIN® 98/99™ Exit Rim Device

Optional Lever Trims – 696/697

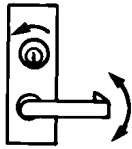
	Dummy Trim Pull when Dogged (Not recommended for Fire Device) 	Dummy Trim Pull when Dogged (Not recommended for Fire Device) 	Night Latch Key Retracts Latchbolt 	Night Latch Key Retracts Latchbolt 
Trim Description	696DT	697DT	696NL	697NL
Escutcheon Plate Size	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)
Pull Center to Center	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)
Projection	2 $\frac{1}{8}$ " (52mm)	3" (76mm)	2 $\frac{1}{8}$ " (52mm)	3" (76mm)
ANSI Function	02	02	03	03
Cylinder Type	—	—	Rim	Rim
Rim or Vertical Rod Device				
Mortise Lock Device	—	—	1 $\frac{1}{4}$ " Mortise	1 $\frac{1}{4}$ " Mortise
#425 SNB optional-HMD Req. WD w/o SLM Pkg.	2	2	2	2
#825 SNB Req. WD w/o SLM Pkg.	2	2	2	2
#425 SNB Req. w/ 499F	2	2	2	2

Optional Lever Trims – 696/697

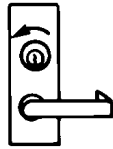
	Thumbpiece Key Locks & Unlocks 	Thumbpiece Key Locks & Unlocks 	Thumbpiece - Blank Escutcheon Always Operable (No Cylinder) 	Thumbpiece - Blank Escutcheon Always Operable (No Cylinder) 
Trim Description	696TP	697TP	696TP-BE	697TP-BE
Escutcheon Plate Size	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)	1 $\frac{5}{8}$ " x 13 $\frac{1}{2}$ " x $\frac{3}{16}$ " (41x343x5mm)
Pull Center to Center	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)	5 $\frac{1}{2}$ " (140mm)
Projection	2 $\frac{1}{8}$ " (52mm)	3" (76mm)	2 $\frac{1}{8}$ " (52mm)	3" (76mm)
ANSI Function	05	05	05	05
Cylinder Type	Rim	Rim	—	—
Rim or Vertical Rod Device				
Mortise Lock Device	1 $\frac{1}{4}$ " Mortise	1 $\frac{1}{4}$ " Mortise	—	—
#425 SNB optional-HMD Req. WD w/o SLM Pkg.	2	2	2	2
#825 SNB Req. WD w/o SLM Pkg.	2	2	2	2
#425 SNB Req. w/ 499F	2	2	2	2

Operation Options

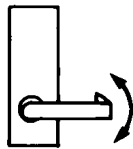
Lever and Knob Operations



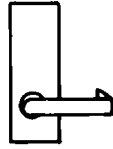
Standard operation, key locks and unlocks lever or knob. e.g., 996L (Classroom)



Night latch, key retracts latch bolt. Lever or knob is rigid. Use NL suffix, e.g. 996LNL. (Storeroom)



Blank escutcheon, lever or knob always active. Use BE suffix, e.g., 996L-BE. (Passage)



Dummy trim, lever or knob rigid for pull operation. Use DT suffix, e.g., 996L-DT.

374T/376T Series Thumbturn Control (Shown with 990DT Trim)



Standard operation, key locks and unlocks thumbturn. Optional operation, key unlocks thumbturn, re-locks when key is removed. This operation is created by changing the cylinder plate included with control. Use 1¼" mortise cylinder with a straight cam. Schlage cam reference B502-191.

HL6 Exit Device Trim Option



Von Duprin and Glynn-Johnson have collaborated on an exit device trim that answers the problem of accessibility and performance. Using the Von Duprin 98/9975 mortise lock exit device along with the Glynn-Johnson HL6 Push/Pull latch, Ingersoll-Rand has created an exit device with mortise lock durability that utilizes a fully ADA compliant Pull paddle trim. The 98/9975HL device is available in all standard architectural finished and can be found in the Von Duprin device price list for easy ordering.

Vandal Resistant Trim

VR910 & VR914 Series

Features:

- Stainless Steel construction, 11 gage (0.120" thick)
- Thru-bolts and rugged mounting screws for maximum fastening strength.
- 10-24 screws supplied with VR910 & VR914 models.
- Built-in lock protector prevents vandalism to mortise latchbolt (available on certain models).
- Extra-tough stainless steel cylinder collar prevents pipe wrench or similar tool from damaging cylinder. Tapered design prevents side impacts from transferring directly to cylinder. Collar spins freely.
- Furnished with mounting screws for door thicknesses of 1¾" to 2¼"
- Finish: US32D
- VR910 grip coated in black plastisol for softer touch and resilience to temperature extremes. Grip designed for comfortable operation.
- VR914 grip in all stainless steel.
- Meets ANSI/BHMA 156.13, Trim Security Test and California State Accessibility Standards Title 24.
- 1½" (38mm) clearance from grip to door
- 1⅞" (48mm) total projection from door
- Consult IVES catalog for specification/ordering information.



Model	For Use With	Size
VR910DT & VR914DT	98/99 Rim or Vert. Rod Device	5¼" (133mm) w x 11" (279mm) h
VR910NL & VR914NL	98/99 Rim or Vert. Rod Device	5¼" (133mm) w x 11" (279mm) h
VR910M-DT & VR914M-DT	9875/9975 Mortise Device	7¼" (184mm) w x 11" (279mm) h
VR910M-NL & VR914M-NL	9875/9975 Mortise Device	7¼" (184mm) w x 11" (279mm) h