








V Series Functions & Options

Outside	Inside	Series/ Function	Type	ANSI No.	Function Description
		V-75	Passage	F75	Latchbolt operated by lever from either side at all times.
		V-76	Privacy	F76	Latchbolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by emergency release outside, rotating inside lever or closing door.
		V-82	Entry/Office	F82	Turn / Push button locking. Pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Pushing button locks outside lever until unlocked with key or inside lever is turned. Deadlocking latchbolt operated by inside lever at all times.
		V-84	Classroom	F84	Deadlocking latchbolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latchbolt is operated by key in outside lever or by rotating inside lever.
		V-86	Storeroom	F86	Deadlocking latchbolt operated by key in outside lever or rotating inside lever. Outside lever is always locked.
		V-DD	Double Dummy		Double dummy trim for both sides of door. Both levers rigid.
		V-SD	Single Dummy		Single dummy trim for one side of door. Lever rigid.



Flat Lever

Stocked in 26D only



Curved Lever

Special Order



Half Curve Lever

Special Order



S-A Lever

Special Order



S-B Lever

Special Order

Note: Special order levers and finishes have 8 to 12 week leadtime & \$5 net add.

S-A and S-B levers are handed please specify right or left hand.

Finish Code / Finish Description	
US3*	Polished Brass *PVD (Special Order)
US4	Brushed Brass (Special Order)
US5	Antique Brass (Special Order)
US11	Antique Copper (Special Order)
US15	Satin Nickel (Special Order)
US26*	Polished Chrome *PVD (Special Order)
US26D	Brushed Chrome (Stock Finish)
US10B	Oil Rubbed Bronze (Special Order)
US17A	Black Nickel (Special Order)
WP	Weathered Pewter (Special Order)

*PVD Lifetime Finish standard on US3 and US26 finishes.

How To Order

V - 82 - F - US26D - RH

1. **Series** _____ ↑
2. **Function** _____ ↑
3. **Lever Design** _____ ↑
4. **Finish** _____ ↑
5. **Handing (if required)** _____ ↑

Lever Abbreviations

Flat = F
Curved = C
Half Curve = H
S-A = S-A
S-B = S-B