MULTI-POINT LOCKS - 2 & 3 POINT

No. 5624-U

For large, heavy door applications which need to stand up under strenuous service use.

Three-point locking. Liberal slide bolt travel assures a positive grip. Can be used on right- or left-hand installations.

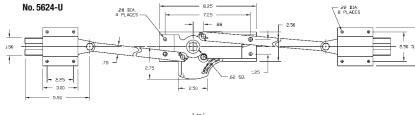
Recommended outside handle is No. 5624-52 Padlock type with 5/8" square shank. Handles must be ordered separately.

9)

No. 5624-U



Finish: Zinc-plated





No.	Options	Variations	Weight
5624-U	3-Point		10.63 lbs.
5624-50U	Single-Point	Center case only	3.25 lbs.
81-5624-U	3-Point	48" rods	x.xx lbs.
5631-14		48" upper rod	x.xx lbs.
5631-15		32" lower rod	x.xx lbs.



No. 5624-P24 Same as 5624-U except less rods.

No. 15924 Keeper

No. 5624-50U	
1.71	2.75 -
1.55	1.50
88 1.88	1.25

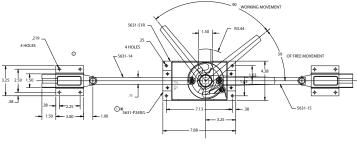
No.	Options	Variations	Weight
A23-5624-50U	Single-Point	Aluminum center case with long reach cam	1.69 lbs.
A25-5624-50U*	Same as above	Less spring	1.54 lbs.

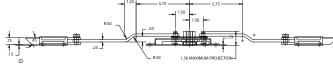
Other versions available. *82X and 82XX indicate packed four

sets to a box.

No. 5631-UR&L







No. 5631-P24R&L

Same a 5631-UR/L less rods.

No. 5631-51R&L

Center case.

No. 5631-UR&L Heavy-Duty 3-Point Door Lock.

Fastens doors at top, bottom and center. Lock cannot work open because a trigger automatically secures rods in closed position and only a deliberate turn of handle from base releases them. Slide bolts extra heavy with a travel of 1-1/2" to furnish a good grip in body sills.

Cases made of heavy gauge steel. Rods are flat steel and lie close to surface of door. Can be used on doors up to 3" thick and 7-1/2' high. Also easily fitted to thinner and shorter doors. Available in right- or left-hand. Indicate hand required when ordering.

Recommended outside handles are **No. 5624-52** Padlock type. Handles ordered separately.

7-7/8" 4-9/32" 3" 3-1/4" 1-1/2" 3/4" 48" 31"	length of center case width of center case length slide bolt cases width slide bolt cases width of slide bolt cases thickness of slide bolts length upper rod length lower rod
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11.25 lbs. weight each

Finish: Cadmium .0003 per QQP416 Type II Class II.