98/99 Device options and accessories

Mullions

Removable steel mullions provide single door performance in double door openings with rim devices. Mullions are easily removed by loosening bottom set screw and removing top fitting cover. The top mullion fitting is attached to the frame and is concealed by the fitting cover.

Steel mullions are 2" (51mm) wide and 3" (76mm) deep, with a wall thickness of $\frac{1}{8}$ " (3mm).

Mullions are shipped with mounting screws and prepared for strikes. Strikes are not included except where indicated.

Steel mullions are available in SP28 and SP313 finishes. Consult factory for other powder coat finish options.

KR – Keved removable steel mullions make removal faster and easier by a single operation of the mortise cylinder. Once mullion is removed, large equipment or furniture can freely pass through the opening. The unit will self lock when reinstalled, without the use of the cylinder key. Uses a $1^{1}/_{4}$ " mortise cylinder with a straight cam (Schlage cam reference L583-477). Cylinders are sold separately. Prefix mullion model with "KR".

Removable aluminum mullions are $1^{1}/_{16}$ " (27mm) wide on face closest to the door and $2^{3}/_{8}$ " (60mm) at the widest point. The depth is $3^{1}/_{8}$ " (79mm) with a wall thickness of $\frac{1}{8}$ " (3mm).

Aluminum mullions are available in US4, US10, US28, 313 and 315 finishes. Consult factory for other powder coat finish options. Aluminum mullions are not available keyed removable.

Stock hollow metal applications for devices mounted to cover ANSI 161 cutouts are higher than the standard mullion strike location. Consult the factory for special strike preparation or order a blank mullion. See below.

Blank mullions are furnished without strike preparation. They are used to mount devices at a strike height different from the standard mullion preparation.

To order, specify:

- 1. For keyed Removable option on steel mullions, prefix model number with "KR'
- 2. Model number
- 3. Height of opening
- 4. Finish
- 5. Handing if required
- 6. Centerline deviation (refer to device template for standard centerline)
- 7. Strikes, when required, should be ordered with device





Removable mullions

Keyed removable steel mullions

Steel mullions

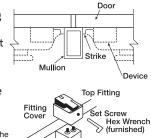
Prepared for two 1606 strikes. If 1606 strikes are not 1654 specified on the order, two per mullion will be added. Additional charges apply.

4954 Prepared for 264 or 299 strikes. For use with all Von Duprin Panic rim devices.

9954

Prepared for and must be used with two 268 strikes (88-F device), or two 499F (22-F, 98-F, 99F devices).

UL fire labeled mullion for up to 3 hour opening using Von Duprin fire exit rim devices. This mullion is not easily removed due to special fittings.



Strike Furnished with

Device

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¹/₄ *(6mm)* 20 Flat Head Machine Screws

Fittings shown for 4754, 4654 and 4954

98-F and 99-F devices are rated up to 10'0" (3048 mm).

Note: If 268 or 499F strikes are not specified on the order, two per mullion will be added. Additional charges apply.

- 4754 Prepared for two 4263 monitor strikes.
- 4854 Prepared for one 299 and one 6111 electric strike. Indicate handing for electric strike.



³/₈ (10mm) 16 Bolts Bottom Fitting Hex Wrench (furnished) Prepared for one 268 or 00 Anchors 499F strike and one 6111 electric strike. Indicate handing for electric strike. UL fire labelled mullion for up to 3 hour openings up to 8' x 8' (2438mm x 2438mm) using Von Duprin fire exit rim devices

9954-XP Prepared for two 954 strikes, for XP device.

Aluminum mullions

5654 Prepared for two 299 strikes.

- 5654-XP Prepared for two 909 strikes, for XP device.
- 5754 Prepared for 1408 double strike.

4854/9854 - Using one electric strike

