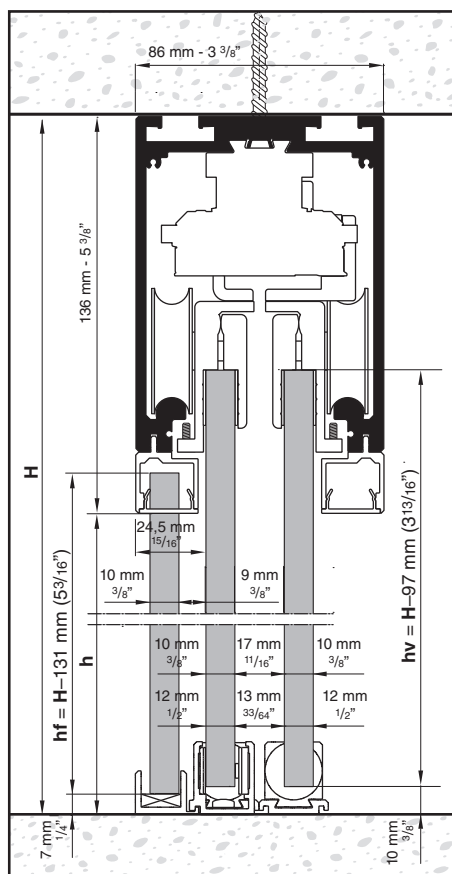
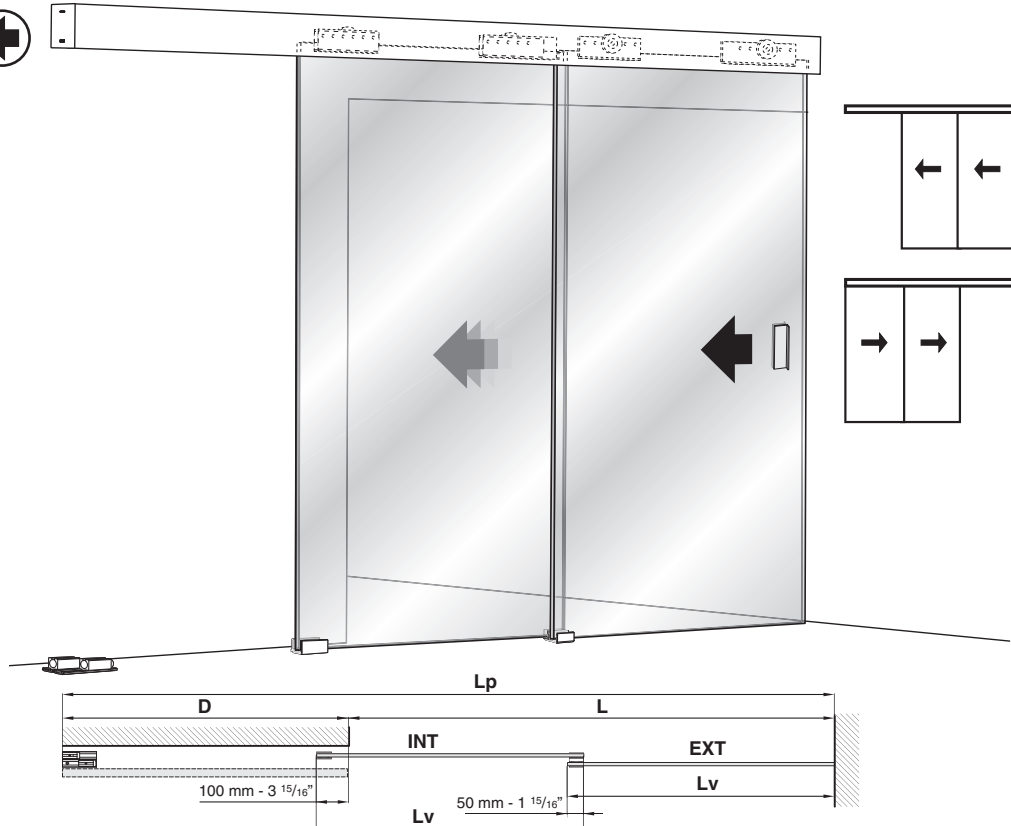
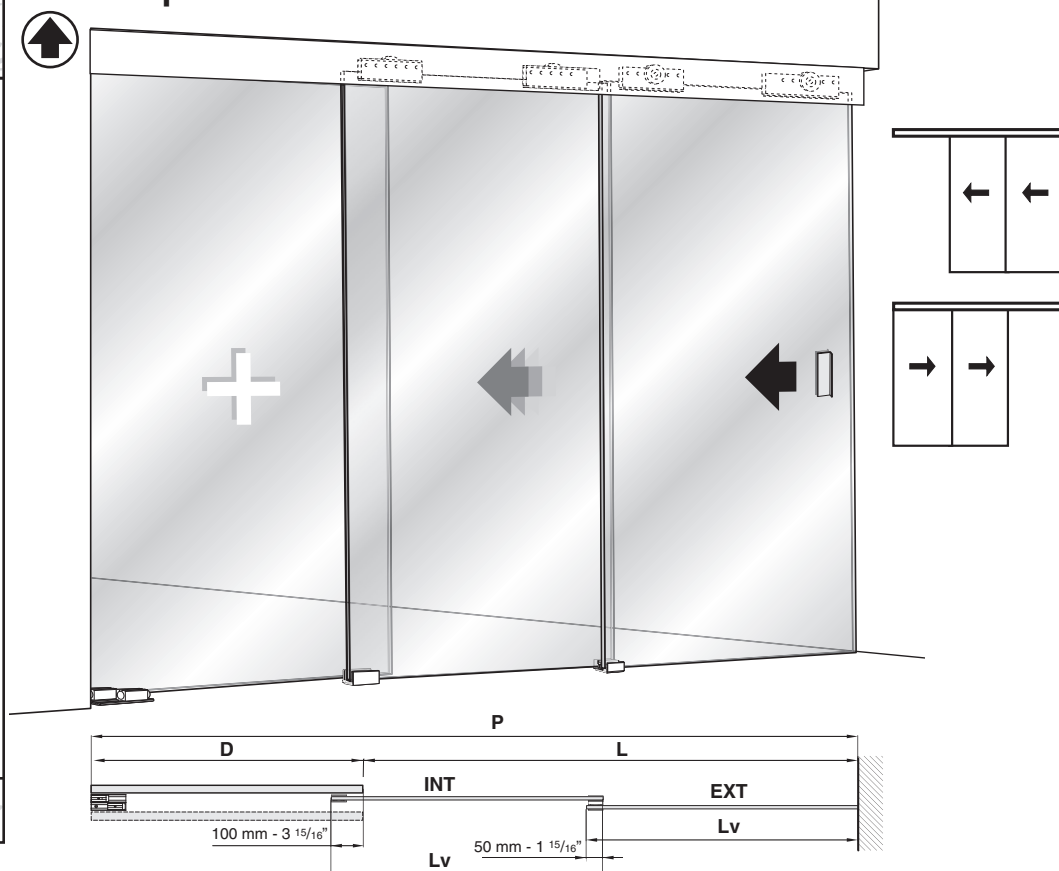


## Instal. lateral



## Instal. superior



Ref.	L	Lp	hv
1610/1616/1621/1626	1.250-1.550 mm (4' 1 <sup>3</sup> / <sub>16</sub> " - 5' 1")	2.500 mm (8' 2 <sup>7</sup> / <sub>16</sub> "	≤ 3.000 mm (9' 10 <sup>1</sup> / <sub>8</sub> "
1612/1617/1622/1627	1.550-1.900 mm (5' 1" - 6' 2 <sup>13</sup> / <sub>16</sub> "	3.000 mm (9' 10 <sup>1</sup> / <sub>8</sub> "	≤ 3.000 mm (9' 10 <sup>1</sup> / <sub>8</sub> "
1613/1618/1623/1628	1.900-2.200 mm (6' 2 <sup>13</sup> / <sub>16</sub> " - 7' 2 <sup>5</sup> / <sub>8</sub> "	3.500 mm (11' 5 <sup>13</sup> / <sub>16</sub> "	≤ 3.000 mm (9' 10 <sup>1</sup> / <sub>8</sub> "
1614 / 1624	2.200-2.550 mm (7' 2 <sup>5</sup> / <sub>8</sub> " - 8' 4 <sup>3</sup> / <sub>8</sub> "	4.000 mm (13' 1 <sup>1</sup> / <sub>2</sub> "	≤ 2.500 mm (8' 2 <sup>7</sup> / <sub>16</sub> "

L = _____	$D \geq \frac{L}{2} + 125 \text{ mm (1' 9/16")}$	$L_p = L + D$	$L_v = \frac{L}{2} + 75 \text{ mm (2' 15/16")}$
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