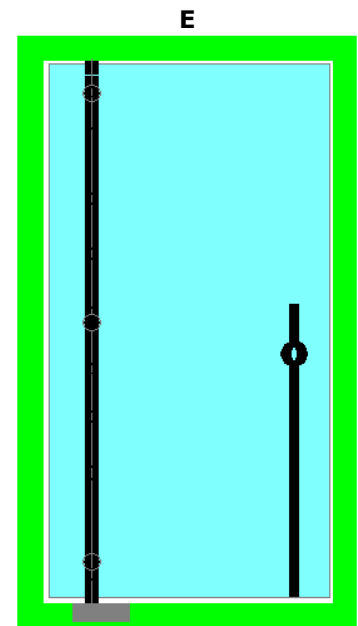
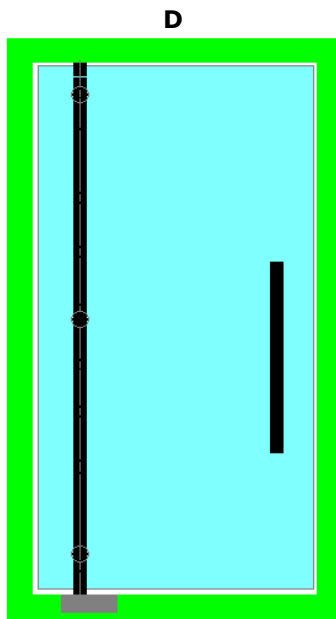




Full-height hinges Ø25 mm to measure (H <3000mm)



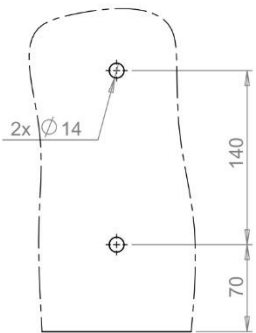
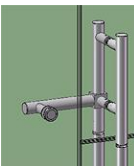

For heavy doors or very strong slings or very wide, this particular construction allows:

- To distribute the weight of the door plus the overload imposed by the standards and DTU in force (+ 100 kg at the end of door in class 4, the most severe);
- To stiffen the door by the effect of the fixing ADLOCK points
- To support very large shearing effects (up to 130 kg / point)

Components	BSS Ø 25	Comments
<p>Full height hinge on loose top and free pivot at bottom Glass 8-16 mm tempered monolithic or laminated</p>	 <p>732 26U</p>	<p>Standard custom hinges with 3 screwing points, brake force 3. The height being linked to the door refer to the commercial drawings to control the hinge: www.adler-sa.fr</p> <p>In the case of very heavy and very wide doors or closed by a force ground pivot 4.5 or 6, it is necessary to double the attachment point up and down.</p>
<p>Hinge door full height on upper pivot and and door closer with rectangular axis 8-16 mm tempered monolithic or laminated glass</p>	 <p>732 28W</p>	<p>The central attachment point (s) supports the weight and overload of the door.</p> <p>They can be positioned at will, according to aesthetic criteria:</p> <ul style="list-style-type: none"> - Alignment on the offset spacers - or on connectors of the frame to the wall

Screw tightening torque: 24 NM up to force 5 - 34 NM for force 6. Drilling Ø 14mm
Other door thicknesses on request.

Range complement for hinges

Components	BSS Ø 25	Comments	U.V.
<p>Transom pivot Glass 8-16 mm tempered monolithic or laminated</p>	<p>732 35D</p>		<p>x 1</p>
<p>Pivot of transom + lateral Gl / gl 180 ° Glass 8-16 mm tempered monolithic or laminated</p>	<p>732 46R</p>	<p>There is also a transom + lateral gl / gl 180 ° for integrated height handle</p>	 <p>732 45Q</p>
<p>Pentures recoupables pleine hauteur Ø 25mm</p>			
<p>Full height hinge with rectangular insert Glass 8-16 mm tempered monolithic or laminated</p>	<p>732 65M</p>	<p>Length <2997 mm (Gate <3040) When mounting on floor pivot or lintel pivot: - Washer dia.30 - Alu washer required for coupling to the insert - Up to force 4 = 1 coupling point / insert is sufficient - Beyond that, 2 points are needed - In any case, up to force 5, tightening at 24 NM - For force 6 tightening 34NM</p>	
<p>Full-height hinge with reinforced rectangular insert Glass 8-16 mm tempered monolithic or laminated</p>	<p>732 66N</p>	<p>Allows to realize, without specific equipment, customized hinges from hinges in stock, to be cut</p>	<p>x 1</p>
<p>Adjustable hinge options</p>			
<p>Additional insert</p>	<p>732 67P</p>		<p>x 1</p>

Drilling Ø 14mm


Door option

Components	BSS Ø 25	Comments	U.V.
Thick door > 16 mm	732 60G	For doors: glass, wood, aluminum	x 1
High door	732 61H	If 6000 > glass > 3040 mm	x 1
High torque for brake from force 3	732 63K	Reinforced stainless steel insert For info: standard aluminum insert	x 1
Additional fixing point	732 33B		x 1

Glass options

Laminated glass	tempered	732 64L	x 1
Laminated glass	untempered	732 62G	x 1

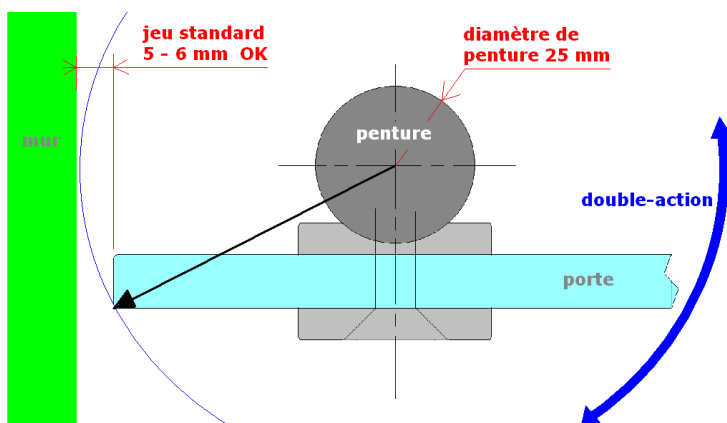
Ground option

Finish washer	015 26K	x 1
Free Pivot Rectangular shaft	 731 14X	x 1

Options short and custom hinges

High and Low Crapaudines On free pivot Platinum Wide	 732 34C 732 28W PSS	x 1 x 1
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Advantage of the 25 mm diameter of the ADBLOCK hinges



The diameter 25 mm is sufficient and it is necessary to receive any square or rectangular axis of ground pivot. It allows to maintain a standard clearance between the door and the fixed (wall or frame) of the order of 6 mm. A higher diameter of hinge, for example 45 or 50 mm, requires doubling this clearance which then becomes, with approximately 10-12 mm, both unattractive and not very functional: thermal insulation, sound ...