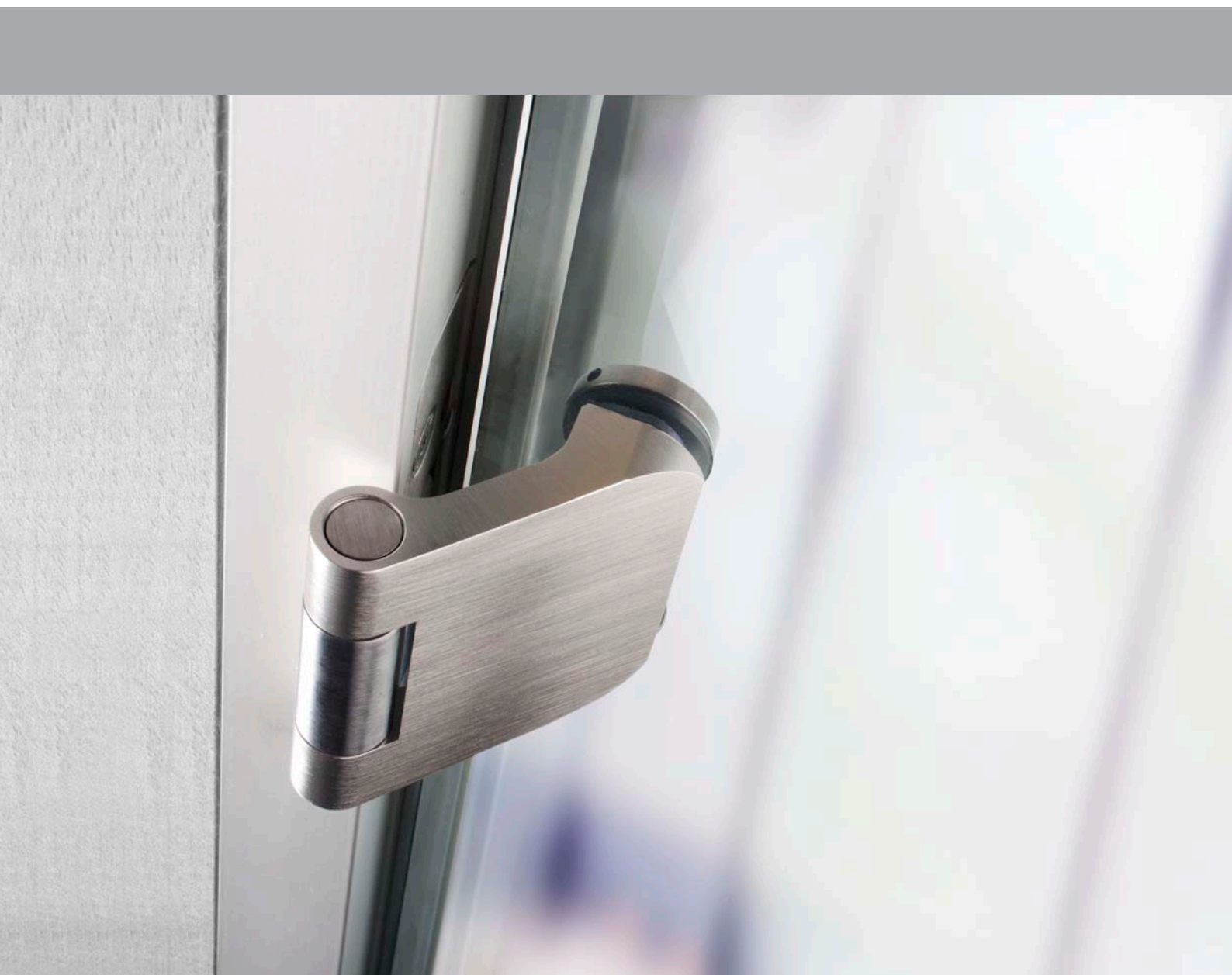


**SFS intec Just 3D: The new generation  
of adjustable hinges for flush fit doors**







The increasing demand for quality flush fit doors, in both the private and public sectors, has inspired us to develop an attractive hinge with full functionality. After careful research, we have produced Just 3D: a new generation of hinges quality flush fit doors, adjustable in 3 dimensions: Height, horizontal and gasket pressure.

It is easy for only one person to make these adjustments on an assembled door, using only a 4 mm Allen key. All three dimensions can be adjusted by  $\pm 2.5$ mm. Just 3D is not only attractive aesthetically and fully adjustable, it also offer a guarantee of long term, trouble free functionality. Self lubricating bushes ensure smooth, long term operation, verified when tested to EN 1935. Just 3D has achieved a load rating of 100 Kg in this test.

**Hinge Just 3D for steel frame**

Ø	Order code	Finishing	Packaging
18	1272305	Zinc	2
18	777653	Matt nickel	2
18	1272306	Matt stainless steel	2





■ Support for cover frame



Being of symmetrical design, Just 3D suits both left and right handed applications. Security screws ensure suitability for both internal and external doors. The range of components, enables Just 3D to be applied to steel, solid timber and cover frames. A steel support will be supplied for cover frame applications, which must be fastened on the back of the frame. To give doors more added value, all visible components can be produced in stainless steel. The steel version is available in zinc and matt nickel finishes.

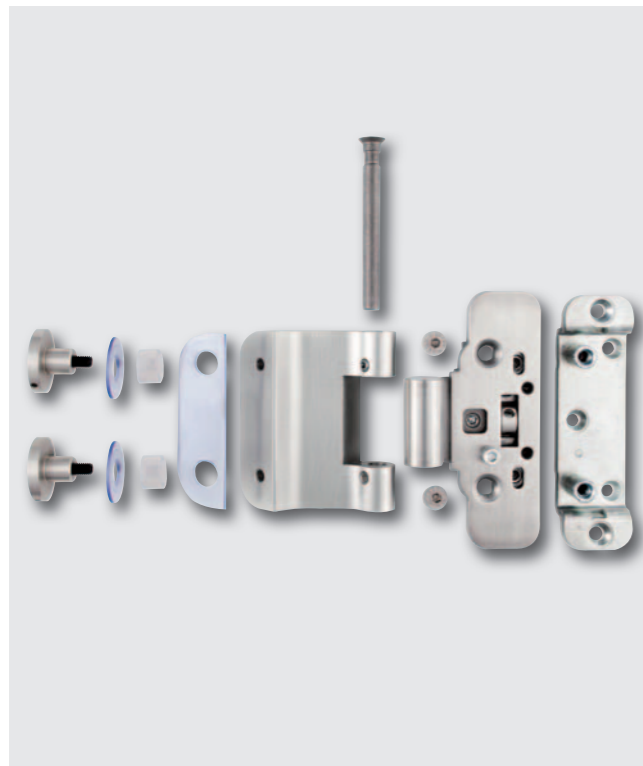
Hinge Just 3D for solid timber and cover frames

Ø	Order code	Finishing	Packaging
18	1272307	Zinc	2
18	777656	Matt nickel	2
18	1272308	Matt stainless steel	2





■ Adjustable in height, horizontal and gasket pressure +/- 2,5 mm



A glass door version is added to the Just 3D range.

By keeping all the adjustment characteristics in the three dimensions of the other applications, this hinge has been designed to be applied on flush door frames from 40 to 44 mm.

For a correct application, the door must be 10 mm thick.

Besides the templates, identical for all applications, a specific key is available for tightening the stud correctly.

**Just 3D for application on glass doors**

Order code	Finishing	Packaging
<b>Frame part for steel frames</b>		
1334375	Matt nickel	2
1334376	Matt stainless steel	2
<b>Frame part for solid timber frames</b>		
1334377 (including support)	Matt nickel	2
1334378 (including support)	Matt stainless steel	2
<b>Sash part for glass</b>		
1333965	Matt nickel	2
1333966	Matt stainless steel	2

**Milling jig for application on the sash**



Using this simple milling jig, it is easy to obtain the correct position of the female part Just 3D.

**Milling jig for sash**

1272106	Milling jig + adapter
1272108	Adapter

**Milling jig for application on solid timber and cover frames**



Only one milling jig is required to prepare both solid and cover frames. This milling jig will be supplied with two adapters to enable milling two different types. The telescopic system enables the jig to be mounted to any type of frame.

**Milling jig for frame**

1272107	Milling jig + adapter
1272109	Adapter 1st milling
1272110	Adapter 2nd milling.

Order code	Finishing	Packaging
<b>Support for steel frame</b>		
1065101	Zinc	2
<b>Support for solid timber frame</b>		
1065089	Zinc	2
<b>Support for cover frame</b>		
777659	Zinc	2



Order code	Description
763931	AW 30

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