

VX 7729/160-4 HA MST5

with welded hinge knuckle for unrebated, outward opening timber/aluminium doors



Product features

- with welded hinge knuckle
- with security pin
- for timber/aluminium doors
- for 3D adjustable receivers VARIANT VX 7531 3D and VX 7535 3D
- internal torsion-proof pin
- concealed, maintenance-free axial-radial slide bearings

Technical details

Attributes	Value
Load capacity	160.0 kg
Knuckle length	160.0 mm
Knuckle diameter	22.5 mm
Pin diameter	10.0 mm
Material thickness	4.0 mm
Screws	6.0 x 50.0 mm

Note

The load capacity mentioned above refers to two hinges per door leaf (1 x 2 m). Also the load capacities of the respective

Quality marks



Certification CE

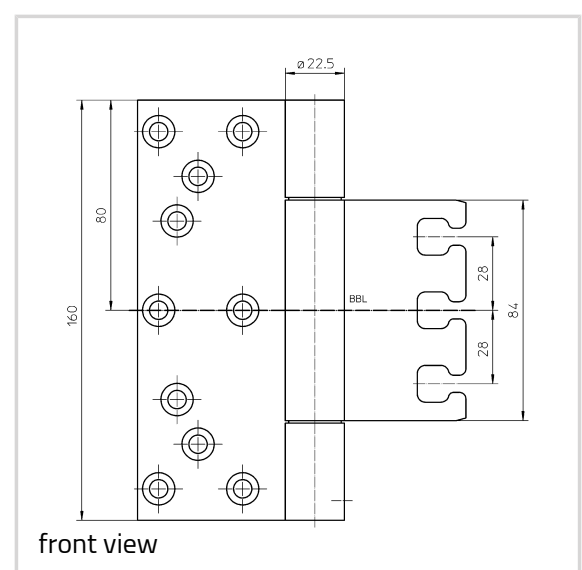


Certification IFT

Classification key

3 7 4 0 1 —¹ 0 11

¹ depending on the finish



VARIANT VX - VX 7729/160-4 HA MSTS

combined receiver have to be taken into consideration. For detailed information please look at the chapter "technical information".

Delivery includes 2 screws incl. security pin protecting the hinge against illegal removing.

Combinations

VX 7531 3D
VX 7535 3D

Item

Finish(es)	Satin Stainless Steel (040)
OF-NR.	040
VPE	Pack of 2
DIN	DIN right and left hand
Item No.	5 051565 0 04002
EAN	4015471089054

