

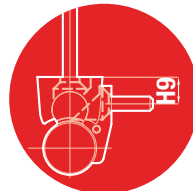
TECHNICAL SHEET ROLLACTA R3

Cylindrical hinge for PVC door

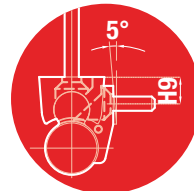


Technical features

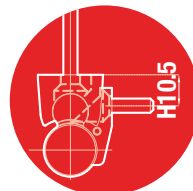
- The particular cylindrical shape provides a modern design and improves the aesthetics of the door.
- Rollacta avoids cutting the seal thus maintaining unchanged the technical characteristics of the door in terms of acoustic and thermal insulation.
- Rollacta has been designed to be installed on PVC frames, it is however possible to apply it on other types of materials.
- The coupling system directly on the door profile, with standard 5 mm holes, allows to optimize time in production and during the assembly.
- Rollacta is equipped with positioning pins which ensure excellent stability and perfect alignment.
- Available in 6 versions that allow installation in most types of PVC profiles on the market.



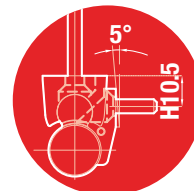
H 9 Not Inclined



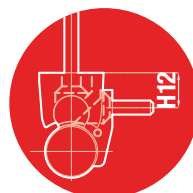
H 9 Inclined 5°



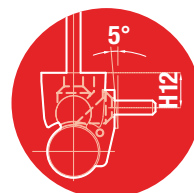
H 10, 5 Not Inclined



H 10,5 Inclined 5°



H 12 Not Inclined



H 12 Inclined 5°

Technical data

Capacity with three hinges*	120 Kg.
Hinge height	150 mm
Diameter	18 mm
Door opening angle	180°
Side adjustment	± 2 mm
Height adjustment	-1/+3 mm
Depth adjustment	± 1,5 mm

*Tested with 90x210cm doors

Finishing

White Plastified - RAL 9016



White Plastified - RAL 9010



Grey Plastified - 9F



Clay Brown Plastified - RAL 8003



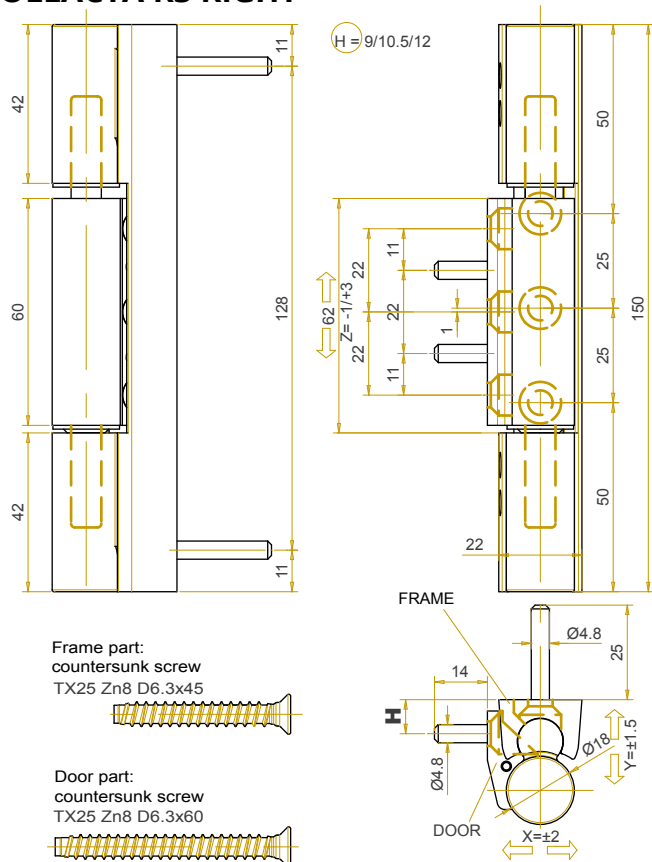
Brown Plastified



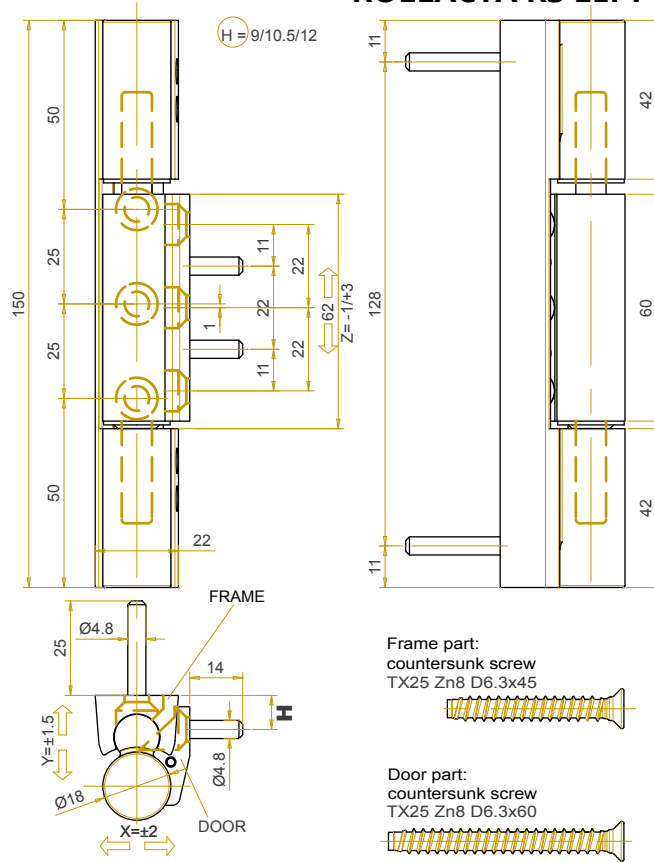
DRAWING
3 parts model

H	Code	H	Code	H	Code
9 mm	R3 090	10,5 mm	R3 105	12 mm	R3 120

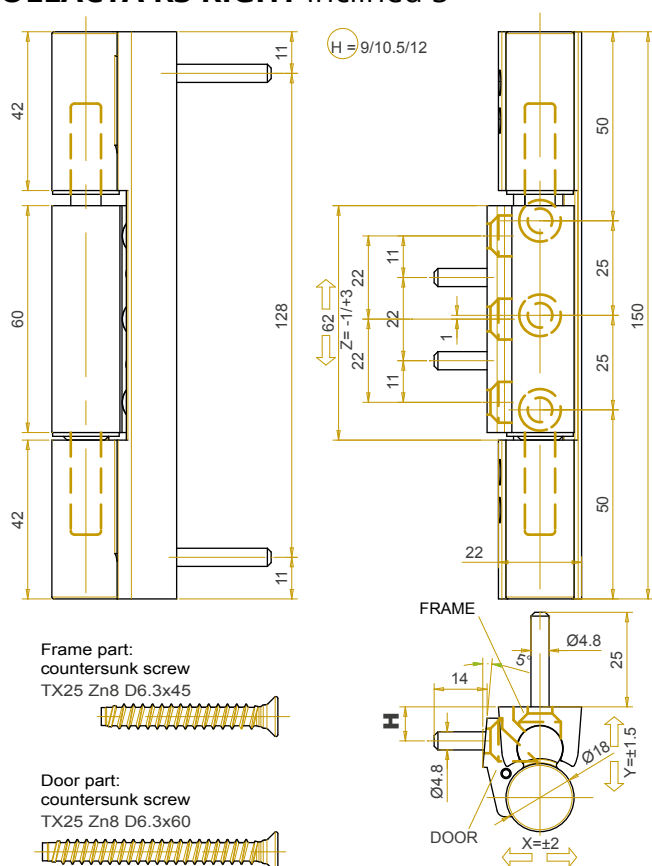
ROLLACTA R3 RIGHT



ROLLACTA R3 LEFT



ROLLACTA R3 RIGHT inclined 5°



ROLLACTA R3 LEFT inclined 5°

