

MATERIAL

Anodised aluminium, natural colour.

BALL SPRING PLUNGERS

In stainless steel or acetal-based technopolymer.

ASSEMBLY INSTRUCTIONS

The hinge CFNR during the assembly phase needs to be preloaded at 90° to ensure that the door remains closed or open in the resting position.

To facilitate this operation it is possible to use the MT-CFNR tool, following the procedure below:

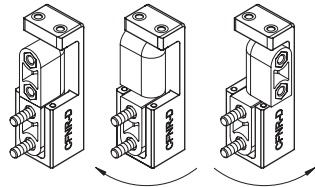
1. Insert the hinge into the tool and preload the spring by rotating it 90°. On the side of the tool is shown the side towards which the hinge must be rotated according to the model.
2. Mount the fixed side to the jamb.
3. Mount the movable side to the door.
4. Remove the tool.

The side screws can be adjusted to calibrate the holding force.

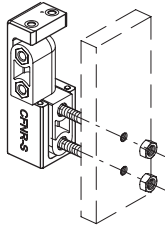


1

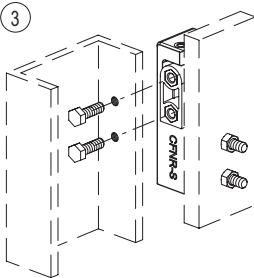
CFNR position 0°      CFNR-S position 90° preload      CFNR-D position 90° preload



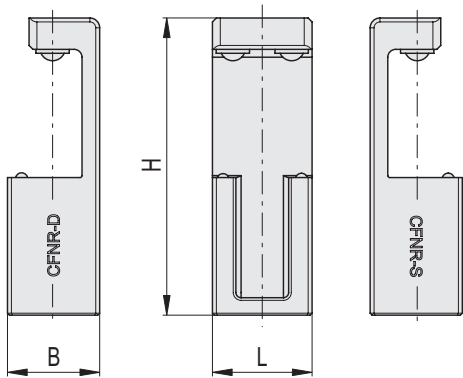
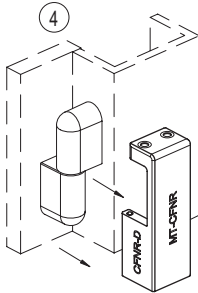
2



3



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Code	Description	L	B	H	⚖
426200	MT-CFNR.65	25.5	23.5	76	49