

## FACADE DRILLING CENTRALIZING TOOL - Ø 5.2



DTU  
45.4

### PRODUCT DEFINITION

- Drilling centralizing tool for rivet sliding point.
- Facilitates the centralizing of the 2 axes: the drilling axis of the sliding point of the panel with the axis of the fixing point on the framework.
- Prevents crushing of rivets when dilating panels.
- For use with pre-drilled panels with Ø 8 or Ø 10 mm holes.
- Compatible with CL & CEL rivets Ø 5.0 mm.
- HSS drill bit Ø 5.2 mm included.

### APPLICATION

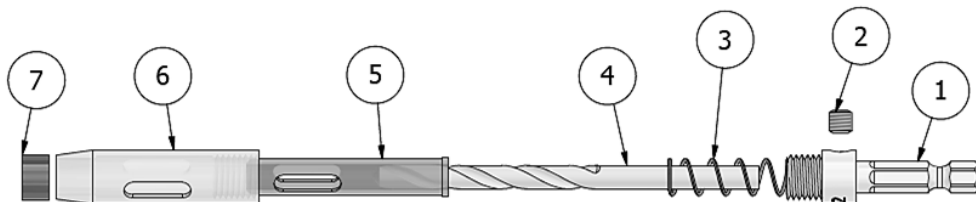
- Facade: allows the creation of sliding points in metal frames for visible fixing of façade panel by rivets.

### MATERIAL & COATING

#### Material:

- Hexagonal shank, cannon and guide: Treated steel.
- Compression Spring: Stainless Steel.
- Spacer: Brass.

### INSTALLATION



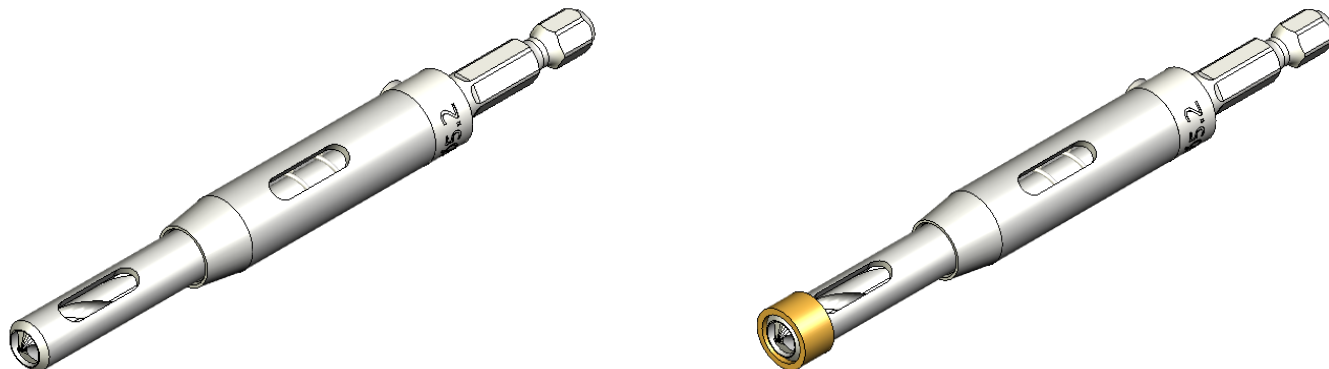
1. Hexagonal shank drill bit support.
2. Blind screw M5x5.
3. Compression spring.
4. HSS drill bit.
5. Centralizing cannon.
6. Centralizing guide.
7. Spacer (optional).

It is appropriate to refer to the assembly instructions of the façade cladding manufacturers.

#### Associated Products:

- HSS DRILL BIT Normal Series Ø 5.2x86 (code: 282 040).
- RIVET N.E. CL ALU-INOX A2 Ø 5xL (refer to TDS n° 2318).
- RIVET N.E. CEL ALU-INOX A2 Ø 5xL (refer to TDS n° 3228).
- RIVET N.E. CEL ALU-INOX A4 Ø 5xL (refer to TDS n° 4511).

## DIMENSIONS & CODES



Ø hole panel	Ø Drill bit	Cond.	Code
8	5,2	1	284 045
10	5,2	1	284 041

Cond. : Packaging.

## CONFORMITY

- According to NF DTU 45.4: External thermal insulation systems using in facade with ventilated air space.

## MARKING & LABELLING

- On the packaging: DESIGNATION + Ø5.2 + Ø PANEL HOLE + CODE.

## QUALITY CONTROL

- ISO 9001 certified quality management system according to certificate in force.

## NOTE

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la façade intelligente

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