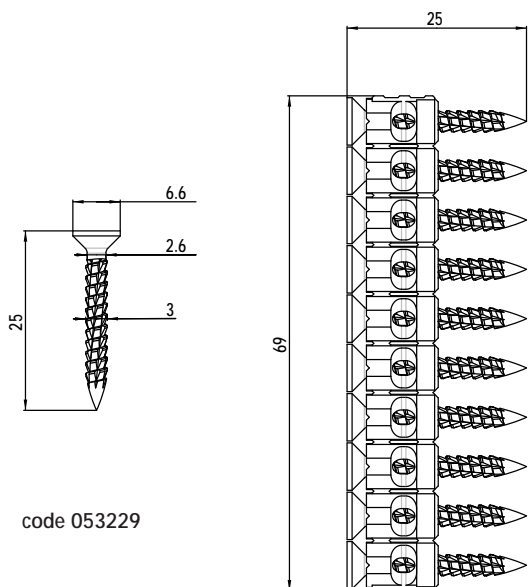


# SPIT CW6 - crocwood



## DESCRIPTION

- Steel plates to wooden applications.
- Possibility to remove it, using Pozidrive print (PZ2).

## PROPERTIES MATERIAL

### Screw in carbon steel

- Countersunk head, PZ2
- Electrogalvanised, min zinc coating 5  $\mu\text{m}$
- Hardness : 500 N/mm<sup>2</sup> mini
- Without Chrome VI


## TOOLS

P700 P

## APPLICATION LIMIT

- Wooden structures, with minimum thickness 25 mm.
- No adapted for concrete base material.

## RECOMMENDED LOAD

CW6 range	Tensile load		Shear load for a displacement of 1 mm
	N <sub>Rk</sub> * (kN)	N <sub>Rec</sub> * (kN)	V <sub>Rec</sub> * (kN)
 Wooden plate, thickness 35 mm (pine wood)	0.46	0.15	0.10

\* Indicative value