

## Product data sheet – Drill-Stop for Profile drilling screw

### Product description

The drill stop is the countersink for profile drilling screws.  
Pilot drilling is strongly recommended for fastening tropical woods/hardwoods.  
This is advisable both for Douglas fir, which is relatively easy to split, and when screwing close to wood cut against the end grain.



### Material

- Hard plastic/steel

### Advantages

- Boring and countersinking in a single pass
- The screwing-in torque for inserting profile drilling screws is greatly reduced, i.e. no more screw shearing, particularly when combining hardwood and V2A or V4A stainless steel
- Reduces tearing of the wood along the fibre near the screw head
- Perfect seat of the screw head
- Optimised for the Eurotec 5.5 mm profile drilling screw

### No splintering, no shearing!

Pilot drilling with the Drill-Stop and the specially developed head geometry of Profile drilling screw prevents splintering to the greatest extent.



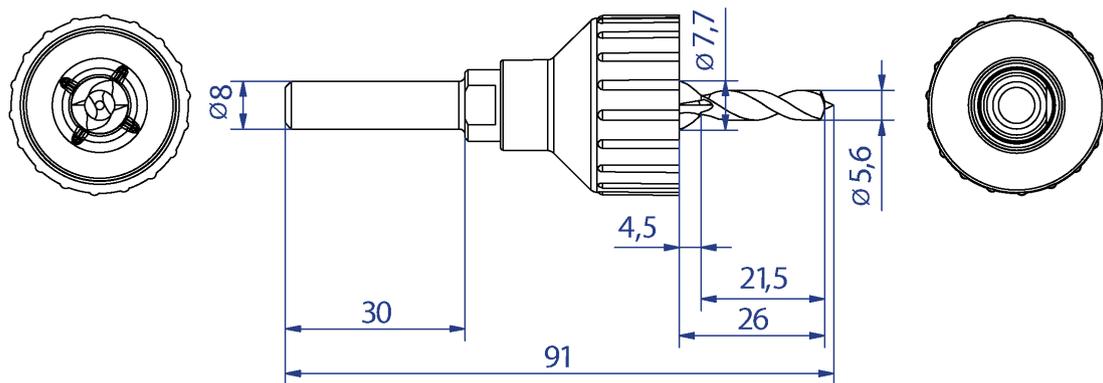
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## Product table

| Drill-Stop for Profile drilling screw |                                       |                               |    |
|---------------------------------------|---------------------------------------|-------------------------------|----|
| Art. no.                              | Product name                          | Dimensions [mm] <sup>a)</sup> | PU |
| 945606                                | Drill-Stop for Profile drilling screw | Ø 5,6 x 26                    | 1  |

a) Drilling diameter x drilling depth

## Drawing



If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (Technik@eurotec.team).