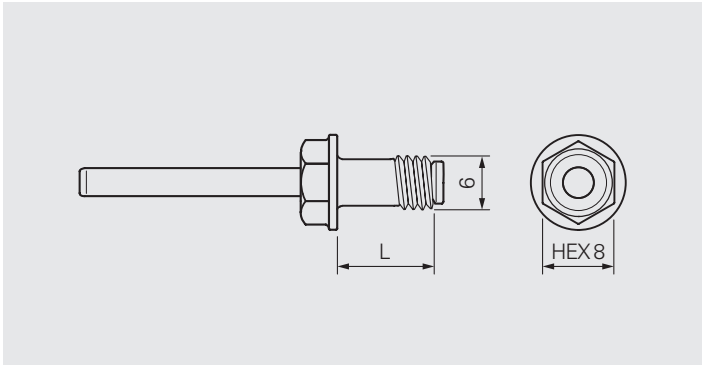
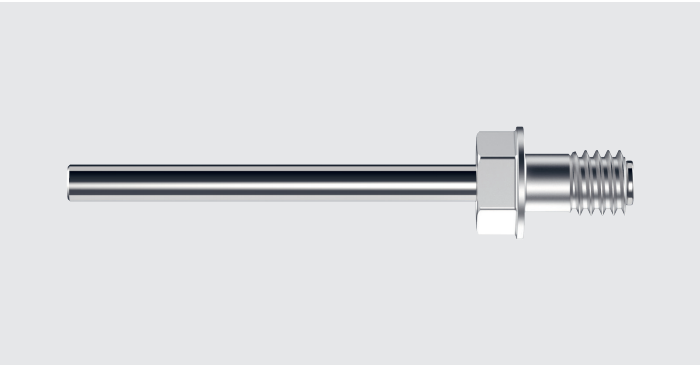


# TU-S



### Application

Concealed fastener for fixing a metal hanger to cladding panel

Component 1 (t <sub>i</sub> )		Component 2 (t <sub>ii</sub> )	
Metal hanger		Cladding panel	–
Pre-drill Ø	6.5–7.0	Pre-drill Ø	5.9–6.0

### Fastener material

Body: Austenitic stainless steel A4  
Mandrel: Carbon steel

### Approvals

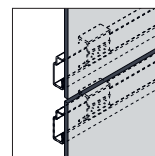
ETA-18/0883  
(Rockpanel Premium A2)

### Features and Benefits

- Concealed fastener suitable for installation of a metal hanger onto cladding panel
- Secured against unwinding
- Time saving installation compared to conventional blind attachments
- Simple standard blind hole sufficient - no complex undercut hole required
- Quick and easy installation with battery rivet gun
- Blind holes can even be drilled on site
- Removable possible via hex head

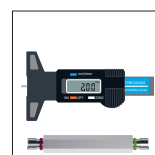
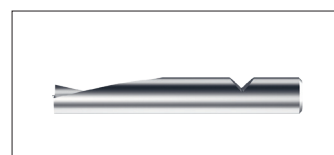
### Documentation

Approval document (ETA) | Declaration of performance (DoP)



## Fastener in A4 onto cladding panel

Product code	PU	L	
TU-S-6×9-A4	250	9	1692257
TU-S-6×11-A4		11	1692258
TU-S-6×13-A4		13	1692260



## Accessories/Ancillaries

Product code	PU	L	Drill depth	Drive	D	
Accu-Bird®	1	–	–	–	–	1679661
Depth locator universal		–	–	HEX8	–	1478567
VHM-6,0×40		40	5	–	6	1615070
VHM-6,0×40,5		40.5	5.5	–	6	1586737
VHM-6,0×41		41	6	–	6	1615072
VHM-6,0×41,5		41.5	6.5	–	6	1615073
VHM-6,0×42		42	7	–	6	1615074
VHM-6,0×42,5		42.5	7.5	–	6	1615075
VHM-6,0×43		43	8	–	6	1615077
VHM-6,0×43,5		43.5	8.5	–	6	1615078
VHM-6,0×45		45	10	–	6	1479984
MEASURING-SET-DRILLS-5.9-6.0		–	–	–	–	1715384