

## DABO® screw VHT-R-4.8



### Application range

- > To fix roofing membranes and insulating material to substructures made of sheet steel  $\geq 0.45 \text{ mm} \leq 0.80 \text{ mm}$ , timber or wood-based material
- > For new buildings
- > For combination with stress plates

### Properties

- > Case-hardened steel
- > Climadur-coated – high-quality coating to improve corrosion protection (15 Kesternich cycles, DIN 50018, 1997)
- > Can be delivered belted for installation tool EOCSET or pre-assembled with stress plate HTK-2G for installation tool ECOSET HTK.
- > With bugle head

### Cross references

Stress plate HTV 82/40 TK  
 Stress plate HTV 82/40 F  
 Stress plate HTV 40 RU  
 Stress plate HTK-2G 50  
 Stress plate EcoTek 50  
 Stress plate HTK-S  
 Flat roof profile FP  
 Bit cross recess

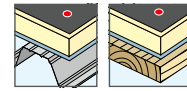
### Note

For thicker and/or two-ply sheet steel we recommend use of the EJOT DABO® screw TKR-4.8.

### Length determination (minimum lengths)

Sheet steel	Total panel thickness + 20 mm
Timber	Total panel thickness + 30 mm

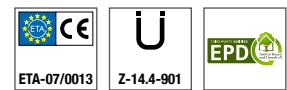
### Applications



### Technical specifications



### Certifications



EJOT® installation tool ECOSET available as rental equipment

### Product online



Order description	Length [mm]	Thread length [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
VHT-R-4.8x35	35	35	500		3496700609	4061245012360
VHT-R-4.8x50	50	50	500		3496800609	4061245012353
VHT-R-4.8x60	60	60	500		3496900609	4061245012346
VHT-R-4.8x70	70	60	500		3497000609	4061245012339
VHT-R-4.8x80	80	60	250		3497100609	4061245012322
VHT-R-4.8x90	90	60	250		3497200609	4061245012315
VHT-R-4.8x100	100	60	250		3497300609	4061245012308
VHT-R-4.8x120	120	60	250		3497500609	4061245012285
VHT-R-4.8x140	140	60	250		3497700609	4061245012278
VHT-R-4.8x160	160	60	100		3497900609	4061245012261
VHT-R-4.8x180	180	60	100		3498100609	4061245012247
VHT-R-4.8x200	200	60	100		3498300609	4061245012230

### Compatibility acc. to ETA-07/0013

	HTV 82/40	HTE 82/40	HTV 82/40 TK	HTV 82/40 F	HTV 40 RU	HTK 2G 50xL	HTK 2G 75xL	EcoTek 50	EcoTek-T 50	HTK-S	Flat roof profile FP
<b>VHT-R-4.8</b>			X	X	X	X	X	X	X	X	X