

**1**

HBC-B 4.6 HBC-B A4-50	HAC(V-T) 30

**2**

90°

**3**

**4**

**5**

**6**

**A**

**B**

**7**

$T_{inst}$

**AT-System**

M10  
M12

SI-AT-A22 +  
SIW 6AT-A22\*\*

		$T_{inst}$	
		HAC(V-T)-30	HAC(V-T)-30
M10	4.6, A4-50	15 Nm / 11 ft-lb	15 Nm / 11 ft-lb
M12	4.6, A4-50	25 Nm / 19 ft-lb	25 Nm / 19 ft-lb