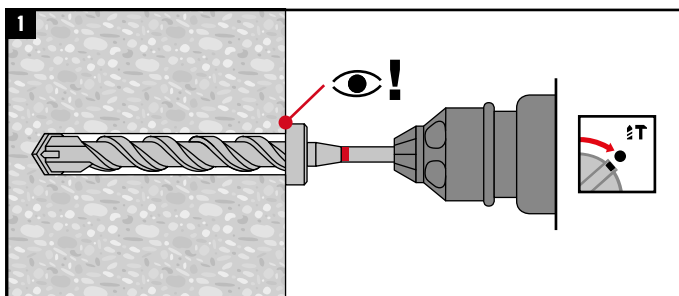
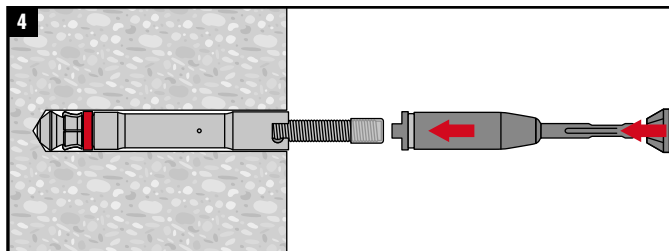
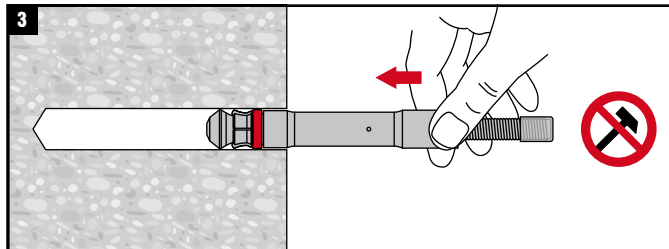
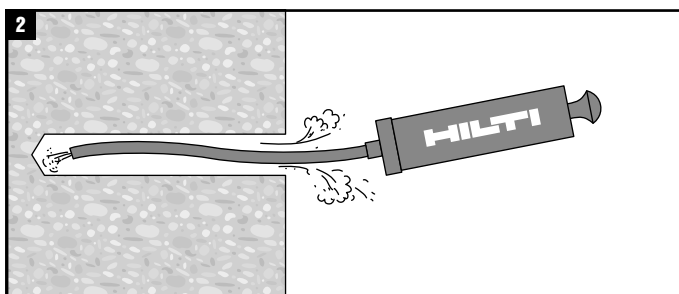


	$t_{fix}$	$d_f$
HDA-P/PF/PR M16 x 190/40	max $t_{fix}$ [mm]	$d_f$ [mm]
	40	18
HDA-P/PF/PR M16 x 190/60	60	18



HDA-P/PF/PR	TE-Y (SDS max)
HDA-P/PF/PR M16 x 190/40	TE-Y-HDA-B 30 x 190
HDA-P/PF/PR M16 x 190/60	TE-Y-HDA-B 30 x 190

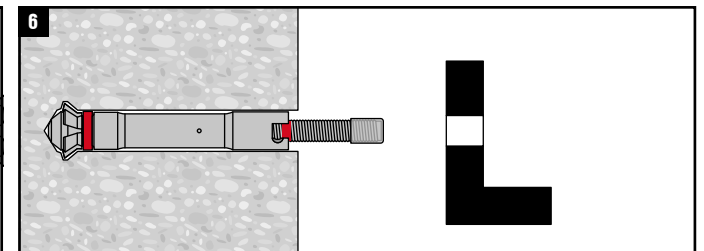
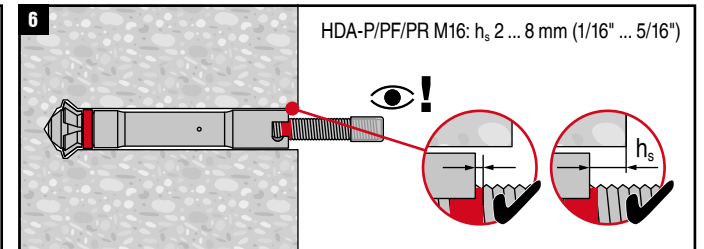


	TE-Y (SDS max)
HDA-P/PF/PR M16	TE 70, TE 75, TE 76, TE 80

	TE-Y (SDS max)
HDA-P/PF/PR M16	TE-Y-HDA-ST30-M16

		$t_{setting}$
TE 70		15 ... 30 sec (max. 60 sec)
TE 75		20 ... 40 sec (max. 60 sec)
TE 76		20 ... 40 sec (max. 60 sec)
TE 80		15 ... 30 sec (max. 60 sec)

With TE 70:  $h_{min} \geq 300$  mm (11.8 in) for HDA-P(PR) M16



	SW	$T_{inst}$
HDA-P/PF/PR M16	24	120 Nm (89 ft-lb)

