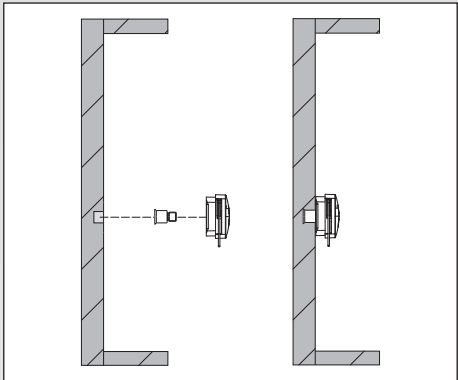
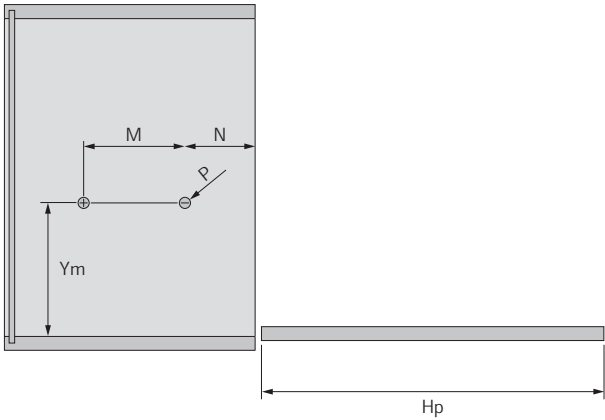




WINCH

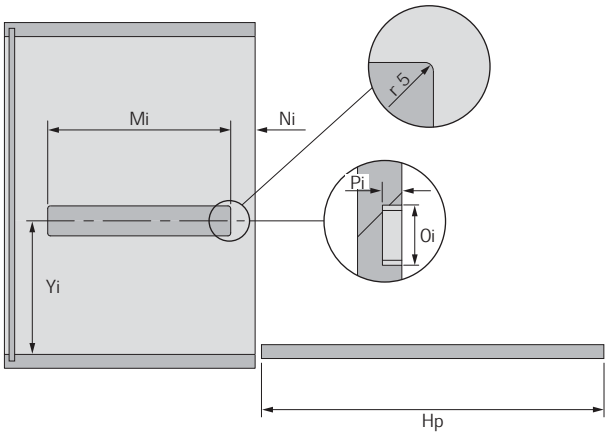
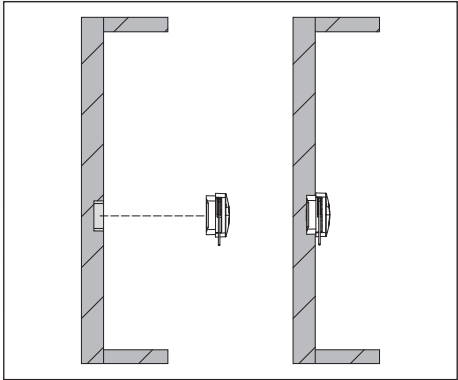


Foratura fianco WINCH fissaggio esterno
Side-panel drilling for screw-on WINCH - Bohrungen Seitenwand für den WINCH zum Aufschrauben
Perçage latéral WINCH en applique - Taladro del lateral para WINCH externo



	Hp	Ym	M	N	P
	200 ÷ 330	122	238	35	Ø 10 x 9
	330 ÷ 430	148	238	35	Ø 10 x 9
	430 ÷ 480	158	238	35	Ø 10 x 9

Fresatura spalla WINCH fissaggio incassato
Side-panel milling for recessed WINCH - Gefräste Seitenwand für den WINCH zum Einlassen
Fraisage latéral WINCH encastré - Fresado del lateral para WINCH empontrado



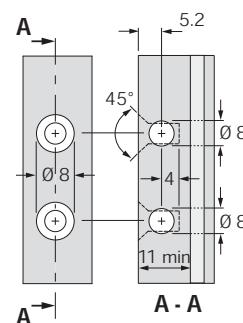
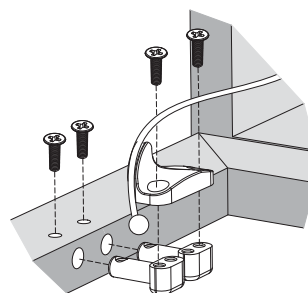
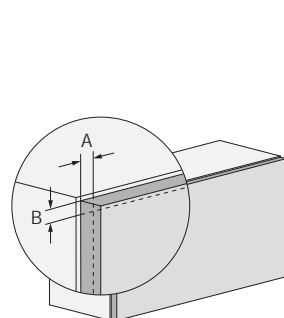
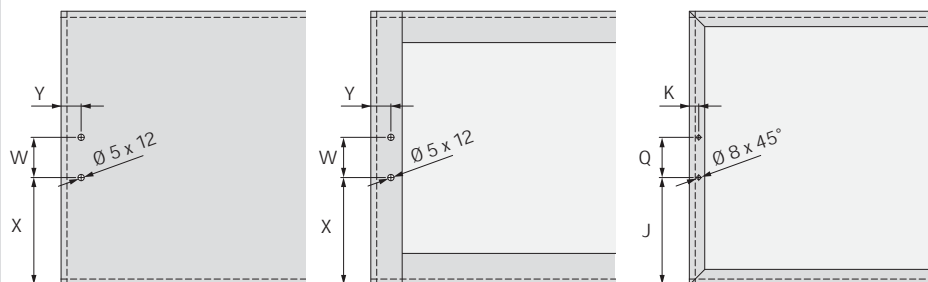
	Hp	Yi	Mi	Ni	Oi	Pi
	200 ÷ 330	122	254.5	25	38	9
	330 ÷ 430	148	254.5	25	38	9
	430 ÷ 480	158	254.5	25	38	9



attacco anta esterno
screw-on adapter
Anbringung zum Aufschrauben
mécanisme en applique
enganche externo

Foratura anta attacco esterno

Door drilling for screw-on adapter - Bohrungen Türanbindung zum Aufschrauben
Perçage pour mécanisme en applique - Taladro de la puerta para enganche externo



	Hp	X	Y	W	J	Q	K
	200 ÷ 330	B + 104	A + 21	28	B + 108	20	A + 2
	330 ÷ 430	B + 130	A + 21	28	B + 134	20	A + 2
	430 ÷ 480	B + 140	A + 21	28	B + 144	20	A + 2

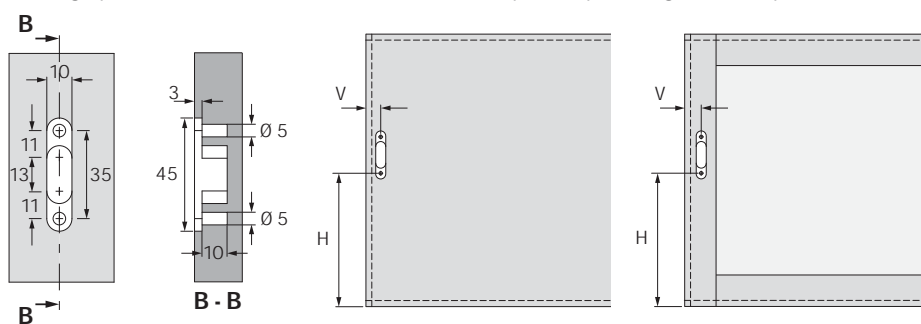
	Hp	X	Y	W	J	Q	K
	200 ÷ 330	B + 104	A + 12	28	B + 108	20	A - 7
	330 ÷ 430	B + 130	A + 12	28	B + 134	20	A - 7
	430 ÷ 480	B + 140	A + 12	28	B + 144	20	A - 7



attacco anta incassato
recessed adapter
zum Einlassen
mécanisme encastré
enganche empotrado

Fresatura anta attacco incassato

Door milling for recessed adapter - Bohrungen Türanbindung zum Einlassen
Perçage pour mécanisme encastré - Taladro de la puerta para enganche empotrado



	Hp	H	V
	200 ÷ 330	B + 111	A + 16
	330 ÷ 430	B + 137	A + 16
	430 ÷ 480	B + 147	A + 16

	Hp	H	V
	200 ÷ 330	B + 111	A + 7
	330 ÷ 430	B + 137	A + 7
	430 ÷ 480	B + 147	A + 7

