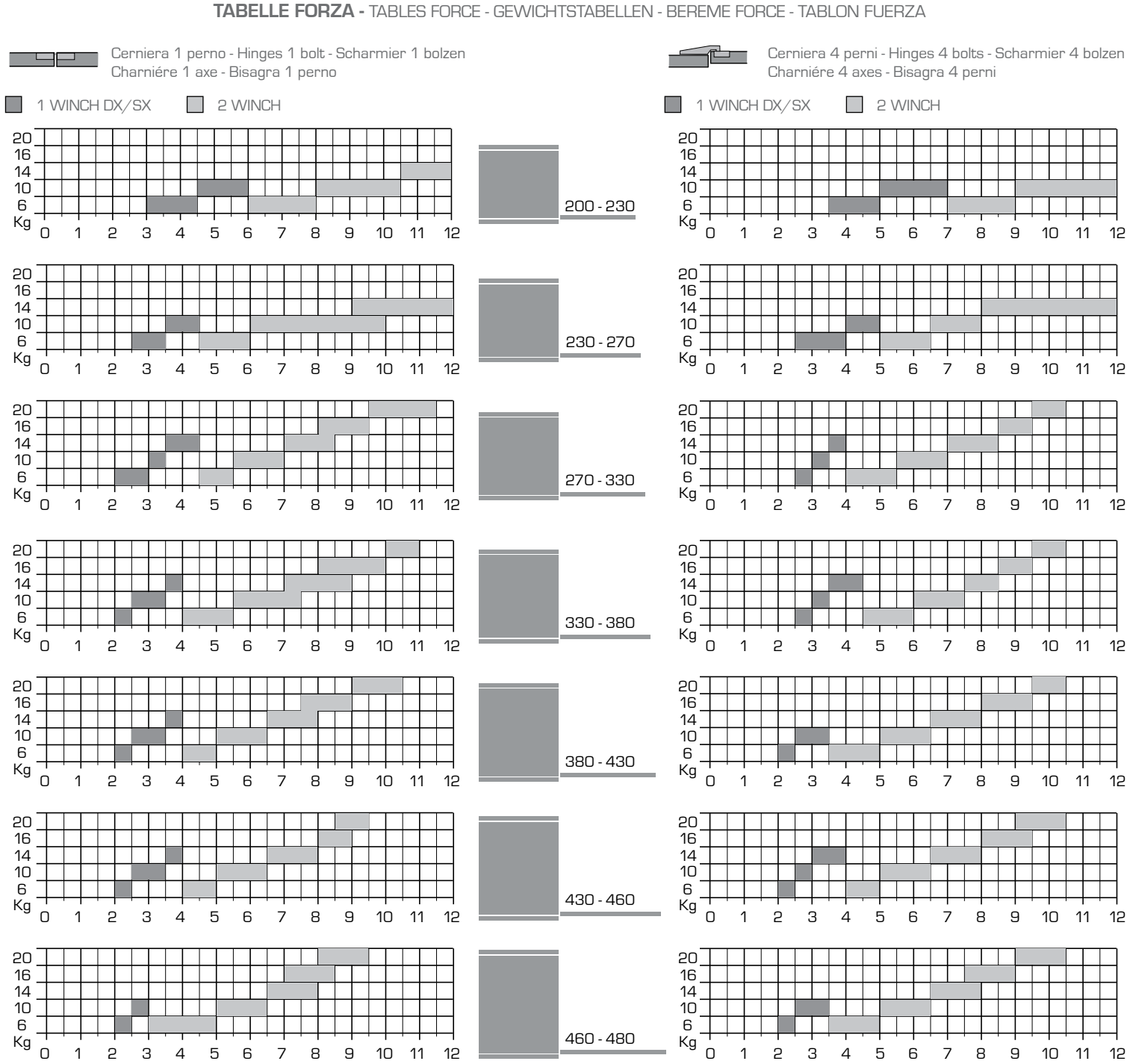
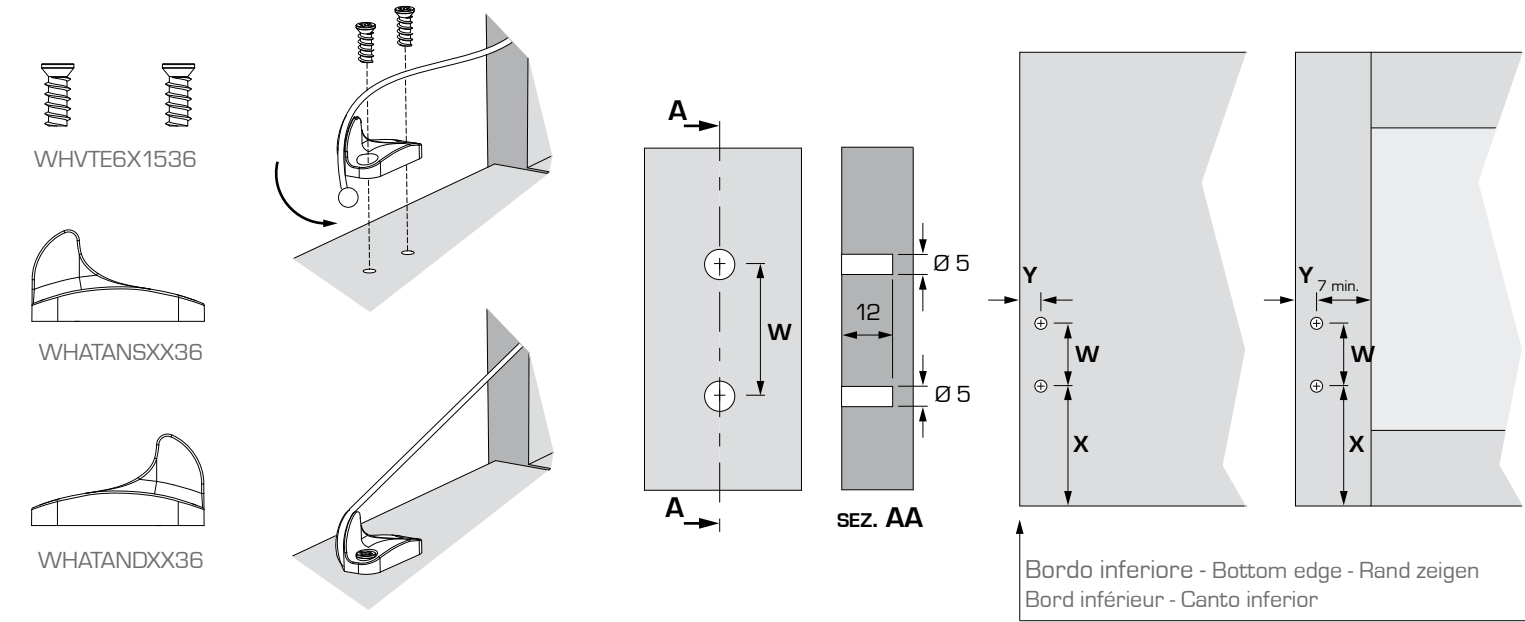
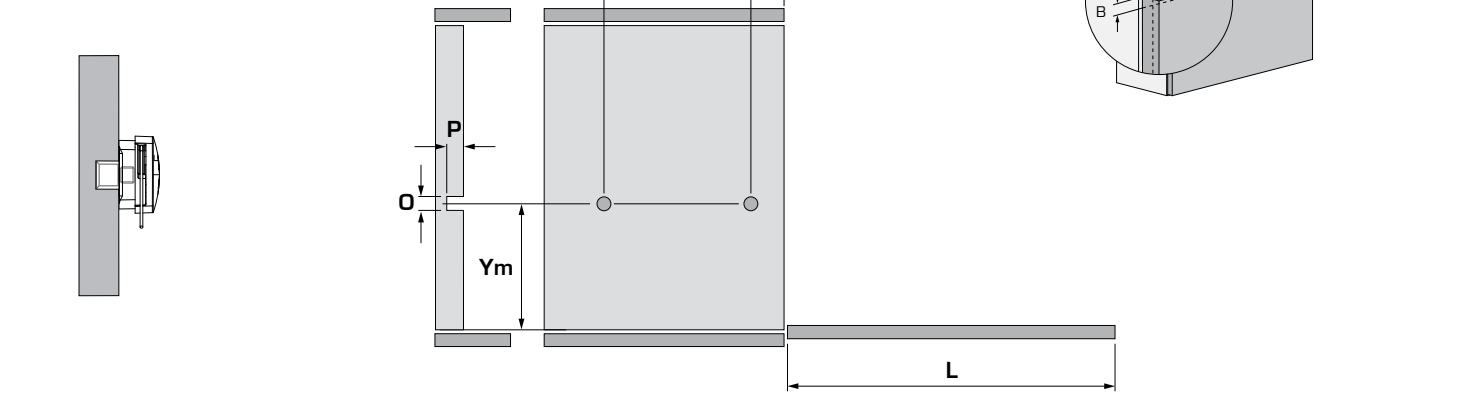




Foratura anta attacco esterno - Drilling door attachment set-on - Bohrungen Türanbindung zum einlassen
Perçage pour mécanisme en applique - Taladro puerta acceso externo



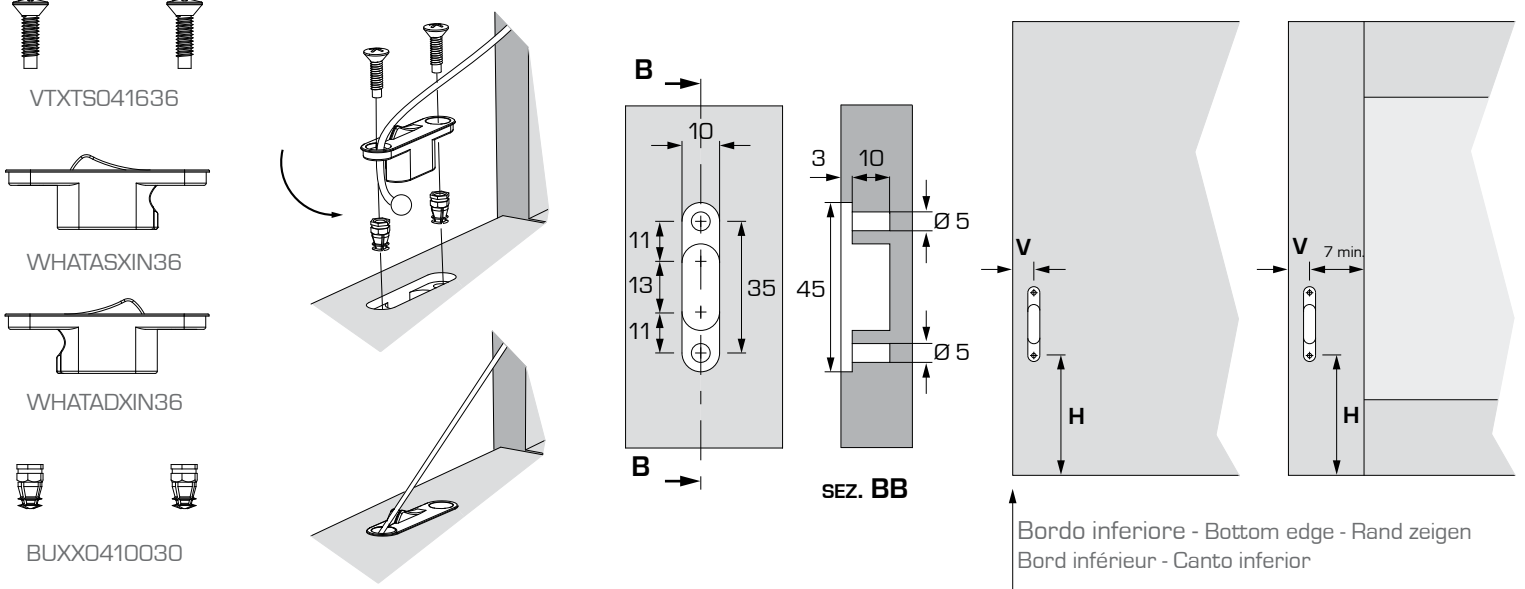
Foratura spalla - drilling side-panel - Bohrungen seite
perçage latéral - taladro costado



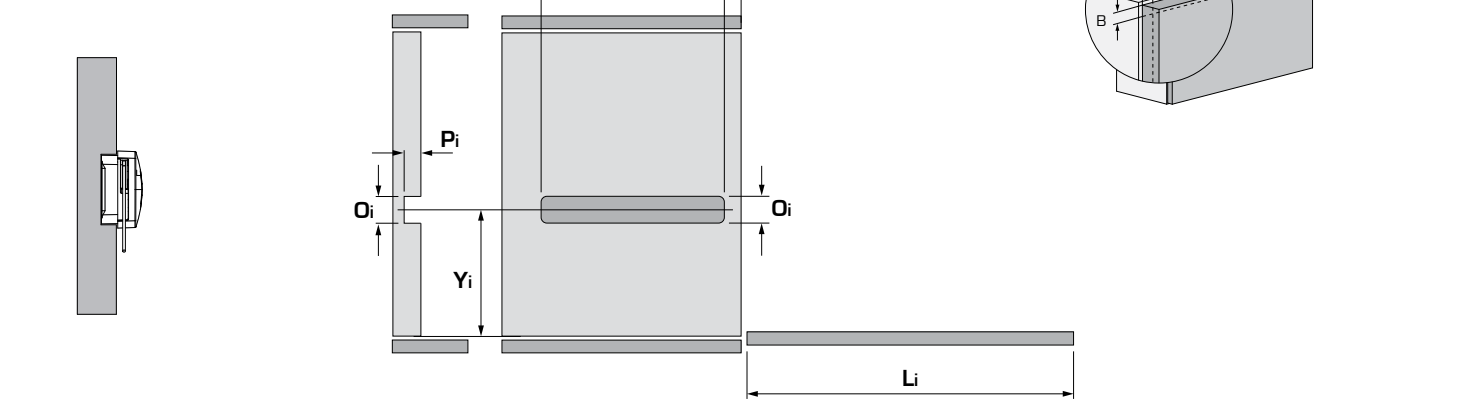
Misure tecniche **Winch esterno** - Technical measures **Winch set-on** - Technische abmessungen **Winch extern**
Mesures techniques **Winch en applique** - Medidas tecnica **Winch externo**

L	Y _m	M	N	O	P	Y	W	X	V	H	J	Q	K	R	S
200 ÷ 330	122	238	35	Ø 10	9	21 + A	28	104 + B	16 + A	111 + B	108 + B	20	2 + A	11 min.	5.2
330 ÷ 430	148	238	35	Ø 10	9	21 + A	28	130 + B	16 + A	137 + B	134 + B	20	2 + A	11 min.	5.2
430 ÷ 480	158	238	35	Ø 10	9	21 + A	28	140 + B	16 + A	147 + B	144 + B	20	2 + A	11 min.	5.2

Fresatura anta attacco incassato - Milling door attachment set-in - Bohrungen Türanbindung zum einlassen
Fraise pour mécanisme encastré - Fresadro puerta acceso empotrado



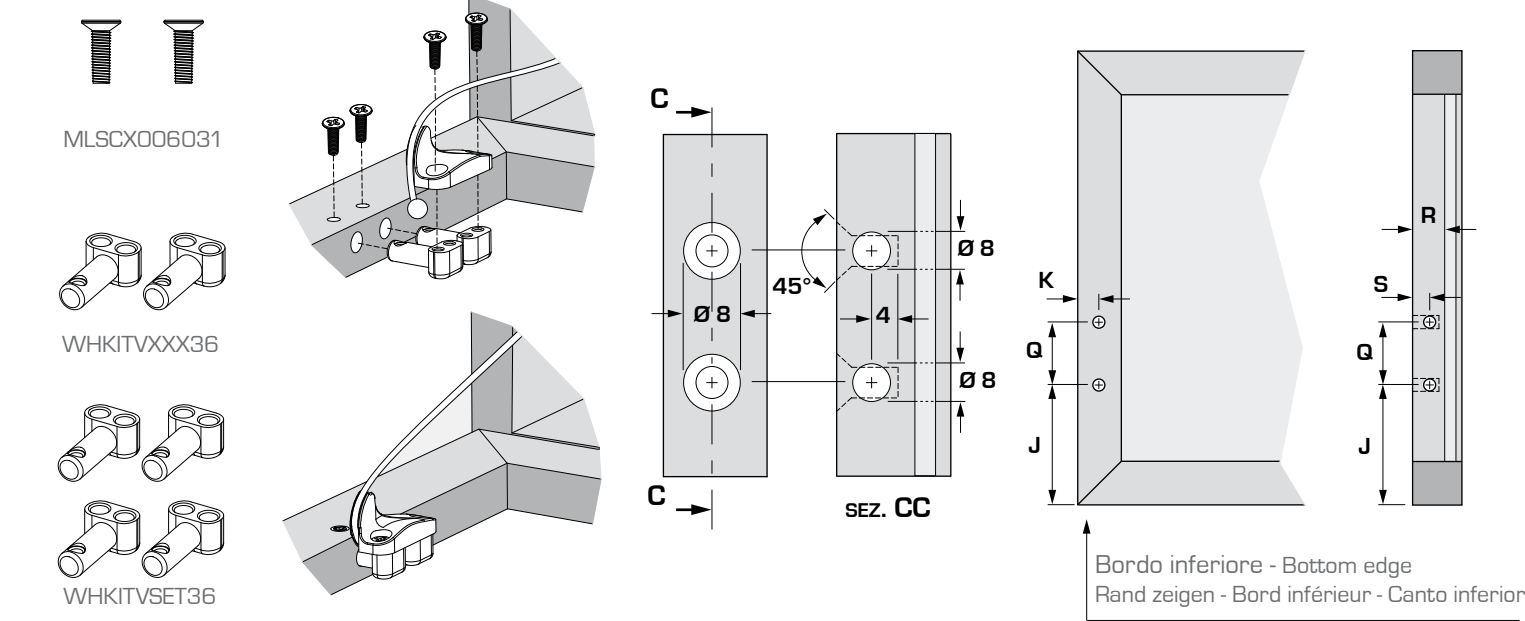
Fresatura spalla - milling side-panel - Gefräste seite
fraise latéral - fresadro costado



Misure tecniche **Winch incassato** - Technical measures **Winch set-in** - Technische abmessungen **Winch Einlassen**
Mesures techniques **Winch encastré** - Medidas tecnica **Winch empotrado**

Li	Yi	Mi	Ni	Oi	Pi	Y	W	X	V	H	J	Q	K	R	S
200 ÷ 330	122	254.5	25	38	9	12 + A	28	104 + B	7 + A	111 + B	108 + B	20	A - 7	11 min.	5.2
330 ÷ 430	148	254.5	25	38	9	12 + A	28	130 + B	7 + A	137 + B	134 + B	20	A - 7	11 min.	5.2
430 ÷ 480	158	254.5	25	38	9	12 + A	28	140 + B	7 + A	147 + B	144 + B	20	A - 7	11 min.	5.2

Kit vetro - Glass kit - Kit glass
Kit glace - Kit vidrio



Regolazioni anta - Regulations doors - Einstellung Tür
Réglaçe de la porte - Regulacion de la puerta

