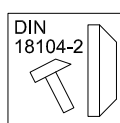
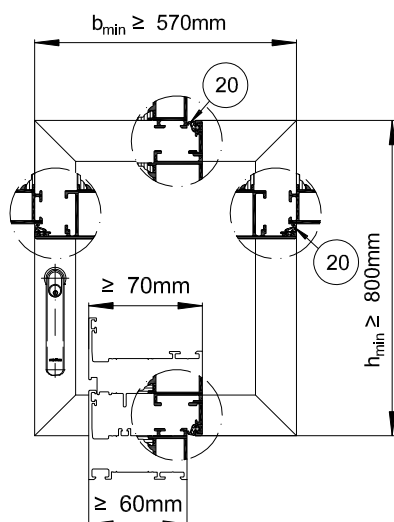
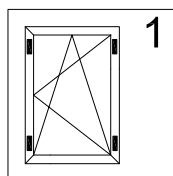


Einbruchhemmender Drehkipp Nachrüstbeschlag

- Typbestimmung
- min/max Flügelgrößen
- Verkaufsartikel

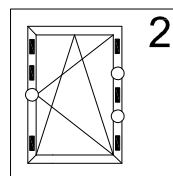


$b < 1300 \text{ mm}$
 $h < 1500 \text{ mm}$



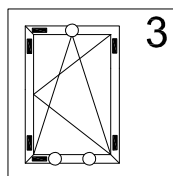
$b \geq 570 \text{ mm} - \leq 1300 \text{ mm}$
 $h \geq 800 \text{ mm} - \leq 1500 \text{ mm}$

$h > 1500 \text{ mm}$



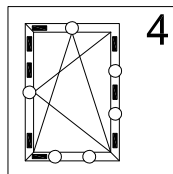
$b \geq 570 \text{ mm} - \leq 1000 \text{ mm}$
 $h \geq 1500 \text{ mm} - \leq 2500 \text{ mm}$

$b > 1300 \text{ mm}$



$b \geq 1300 \text{ mm} - \leq 1700 \text{ mm}$
 $h \geq 800 \text{ mm} - \leq 1500 \text{ mm}$

$b > 1300 \text{ mm}$
+
 $h > 1500 \text{ mm}$



$b \geq 1300 \text{ mm} - \leq 1700 \text{ mm}$
 $h \geq 1500 \text{ mm} - \leq 2100 \text{ mm}$

○ Zusatzverriegelung

■ Sicherheitsverriegelung
Nachrüstbeschlag

Pos		LS	RS		1	2	3	4
TYP1	130 kg X 400	255501	255502		X	-	-	-
TYP2		255503	255504		-	X	-	-
TYP3					-	-	X	-
TYP4		255505	255506		-	-	-	X
13	EV1 *	247131			X	X	X	X
14	EV1 *	247033			X	X	X	X
15		255870		2,25m	2x	3x	2x	3x
20		255440		10m	$b + (h \times 2)$	$b + (h \times 2)$	$(b + h) \times 2$	$(b + h) \times 2$
Bohrvorrichtung		255453						

* weitere Farben siehe Griffbroschüre

Optional : zum optimalen setzen der Riegelstangenlöcher Bohrvorrichtung 255453 verwenden.

1	2	3	4	5	6	7	8	9 RC	10 RC
LS 277013 RS 277014	LS 277007 RS 277008	LS 277005 RS 277006	LS 277001 RS 277002	277917	LS 277043 RS 277044	277047	277180	277672	277600
11 RC	12	13	14	15	16	17 RC	18 RC	19 RC	20
277911	LS 277255 RS 277256	EV1 247131	EV1 247033	255870	225129	277905	275615	277401	255440 224310