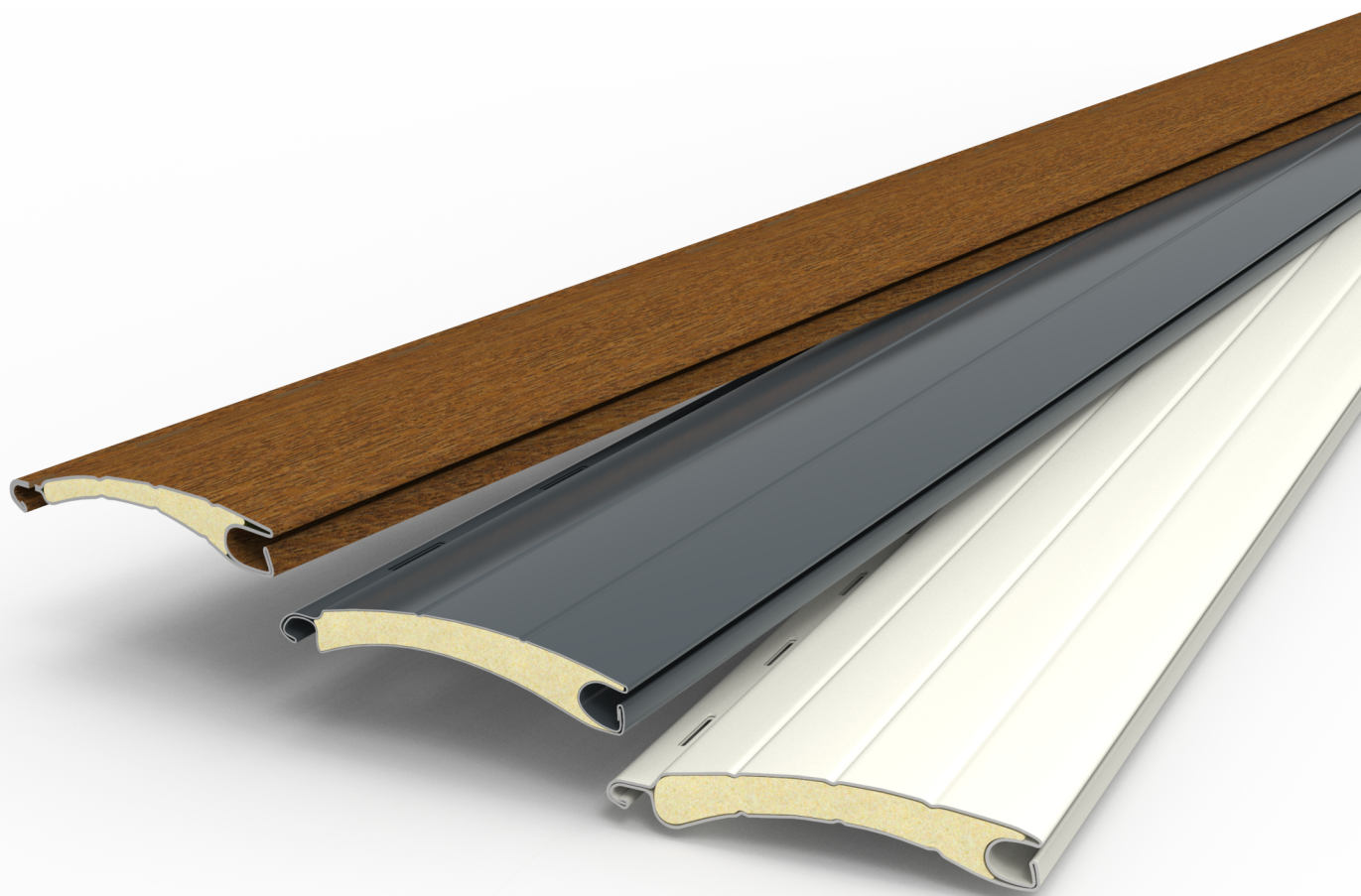




EN | WINDING PARAMETERS
DE | PARAMETER DES AUFWICKELN
PL | PARAMETRY NAWOJOWOŚCI

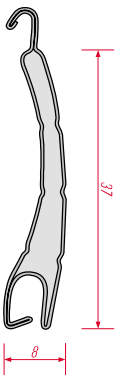
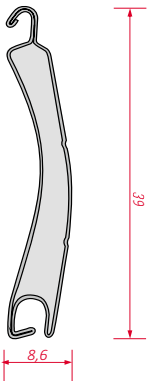
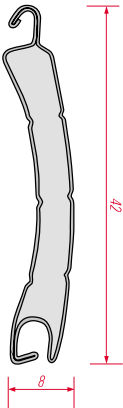


CleverBox
Roller Shutter

Winding parameters are informative. BeClever Sp. z o.o. is not responsible for slight differences due to measurement conditions.

Wickelparameter sind informativ. BeClever Sp. z o.o. ist nicht verantwortlich für leichte Unterschiede aufgrund der Messbedingungen.

Parametry nawojowości mają charakter informacyjny. BeClever Sp. z o.o. nie ponosi odpowiedzialności za niewielkie różnice wynikające z warunków pomiaru.

		CA 37 ..	CA 39 ..	CA 42 ..
EN technical drawing DE technische Zeichnung PL rysunek techniczny				
	EN thickness DE Dicke PL grubość	8 mm	8,6 mm	8,5 mm
	EN height of coverage DE Höhe PL wysokość krycia	37 mm	39 mm	42 mm
	EN numbers of profiles at 1 m height DE Anzahl von Profilen pro 1 m PL liczba profili na 1 m wysokości	27	25	24
EN weight of 1 m ² DE Gewicht von 1 m ² PL waga 1 m ²		2,5 kg	2,1 kg	2,6 kg
	EN max width DE max Breite PL max szerokość	2,5 m	2,8 m	3 m
	EN max surface DE max Oberfläche PL max powierzchnia	5,5 m ²	6,5 m ²	6 m ²
EN lenght DE Länge PL długość		6,5 m	6 m	6,5 m

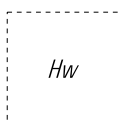
CB R

EN | top-mounted roller shutter CleverBox
DE | Aufsatzrolladen CleverBox
PL | roleta nadstawna CleverBox

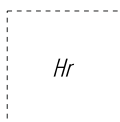
165/205/245 x 175/215/255

height of roller shutter box dept of roller shutter box
Höhe des rolladenkasten tiefe des rolladenkasten
wysokość skrzynki rolety głębokość skrzynki rolety

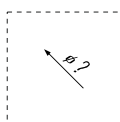
EN | height of the window
DE | Höhe des Fensters
PL | wysokość stolarki okiennej



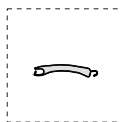
EN | height of the roller shutter
DE | Höhe des Rollläden
PL | wysokość rolety



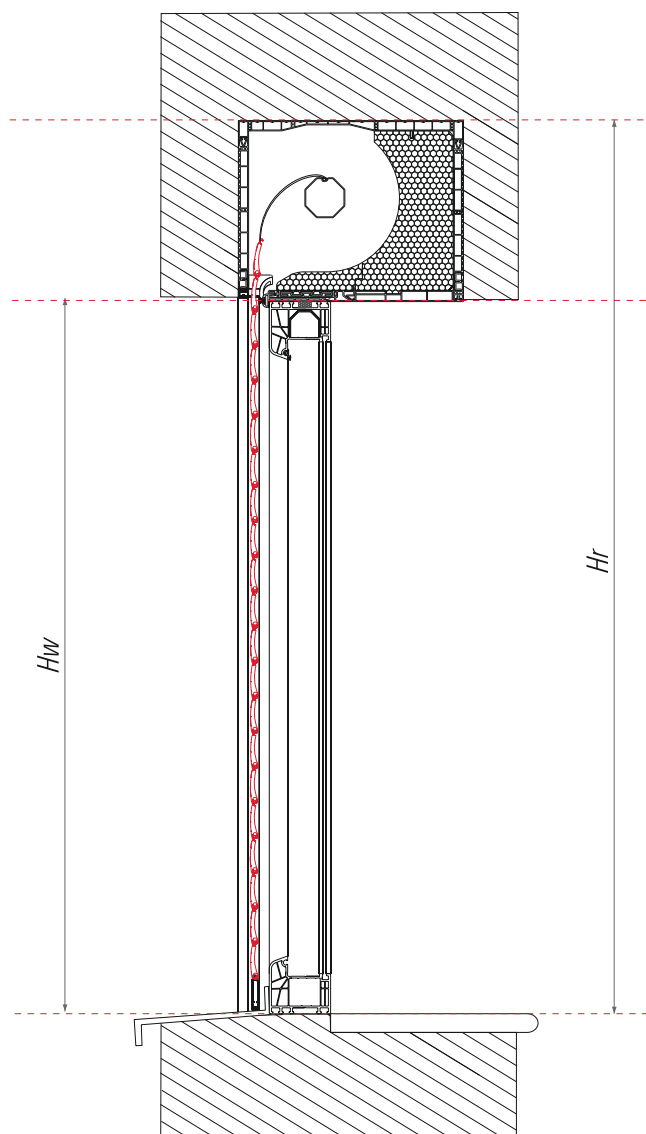
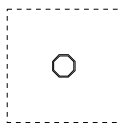
EN | curtain diameter
DE | Panzerdurchmesser
PL | średnica pancerza



EN | curtain profile
DE | Panzerprofil
PL | profil pancerza



EN | curtain shaft
DE | Panzerwelle
PL | wał pancerza



EN | Technical parameters

Technical parameters of CleverBox top-mounted roller shutters- presentation of basic elements and dimensions of the system.

BOX INDEX DESCRIPTION

CB R

top-mounted roller shutter CleverBox

165 / 205 / 245 x **175 / 215 / 255**
height of roller shutter box depth of roller shutter box

N/I

version with no or with insect screen

DE | Technische Parameter

Technische Parameter von CleverBox Aufsatzrollläden- eine Präsentation der Dimensionen und Elemente des Systems.

KASTEN INDEXBESCHREIBUNG

CB R

Aufsatzrollläden CleverBox

165 / 205 / 245 x **175 / 215 / 255**
Hohe des rolladenkasten Tiefe des rolladenkasten

N/I

Version ohne oder mit Insektenschutz

PL | Parametry techniczne

Techniczne parametry rolet nadstawnych CleverBox- prezentacja podstawowych wymiarów oraz elementów systemu.

OPIS INDEKSU SKRZYŃKI

CB R

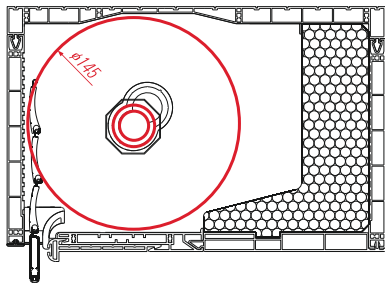
roleta nadstawna CleverBox

165 / 205 / 245 x **175 / 215 / 255**
wysokość skrzynki rolety głębokość skrzynki rolety

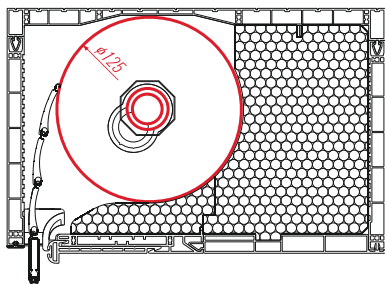
N/I

wersja bez lub z moskitierą

CB R 165x255 N

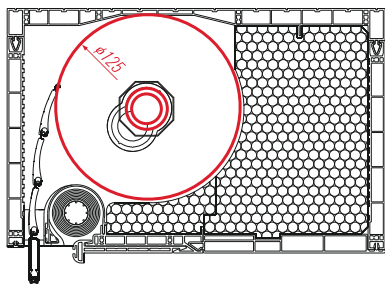


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	2350	2180	2050	1880
	CA 39	2310	2140	2190	2020
	CA 42	1850	1680	1550	1380



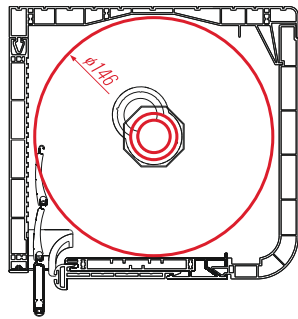
		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	1700	1530	1150	980
	CA 39	1460	1320	1490	1320
	CA 42	1400	1230	1400	1230

CB R 165x255 I

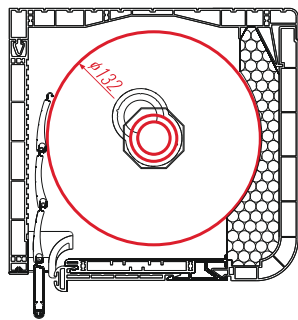


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	1700	1530	1150	980
	CA 39	1490	1320	1490	1320
	CA 42	1400	1230	1400	1230

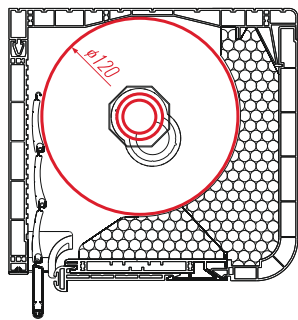
CB R 165x175 N



		max Hr	max Hw	max Hr	max Hw
	CA 37	2500	2330	2150	1980
	CA 39	2340	2180	2230	2060
	CA 42	2000	1830	1950	1780

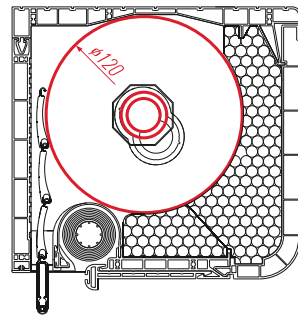


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	1950	1780	1550	1380
	CA 39	1990	1830	1720	1560
	CA 42	1650	1480	1500	1330



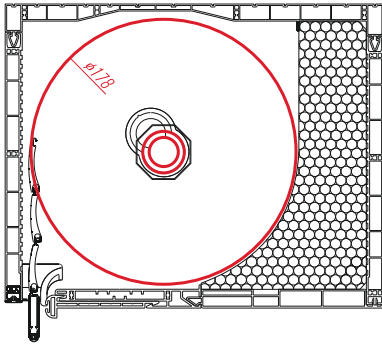
		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	1500	1330	1050	880
	CA 39	1450	1280	1290	1130
	CA 42	1350	1180	1200	1030

CB R 165x255 I

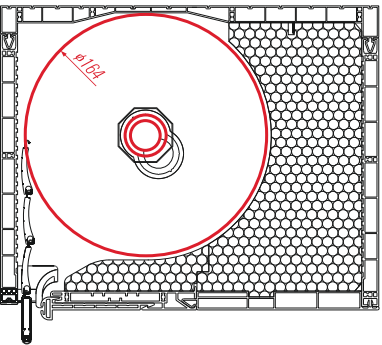


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	1500	1330	1050	880
	CA 39	1450	1280	1290	1130
	CA 42	1350	1180	1200	1030

CB R 205x255 N

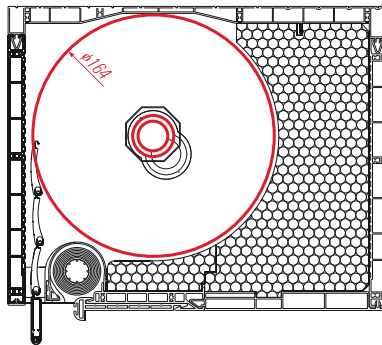


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	4250	4040	3850	3640
	CA 39	3630	3430	3520	3310
	CA 42	3200	2990	3100	2890



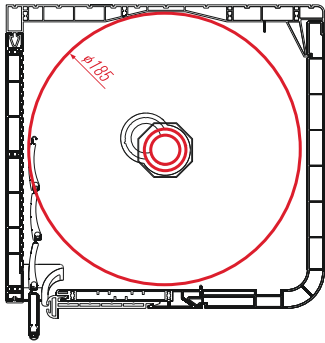
		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	3200	2990	2900	2690
	CA 39	3090	2880	2930	2730
	CA 42	2650	2440	2650	2440

CB R 205x255 I

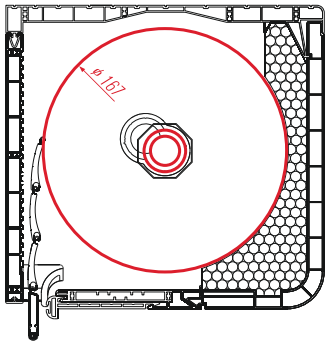


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	3200	2990	2900	2690
	CA 39	3090	2880	2930	2730
	CA 42	2650	2440	2650	2440

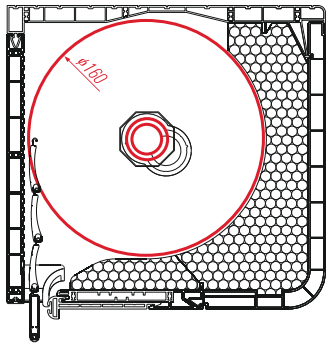
CB R 205x215 N



		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	4300	4090	4100	3890
	CA 39	3830	3620	3670	3470
	CA 42	3300	3090	3100	2890

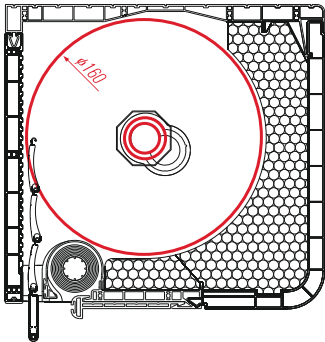


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	3400	3190	3350	3140
	CA 39	3200	3000	3090	2880
	CA 42	2800	2590	2650	2440



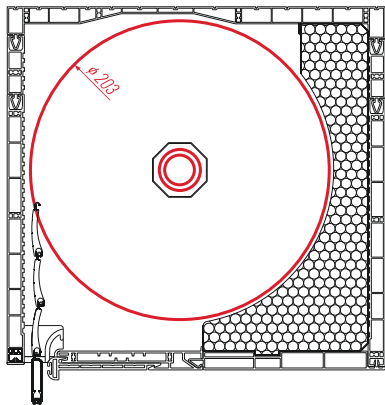
		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	3050	2840	2650	2440
	CA 39	2810	2610	2700	2490
	CA 42	2350	2140	2350	2140

CB R 205x215 I

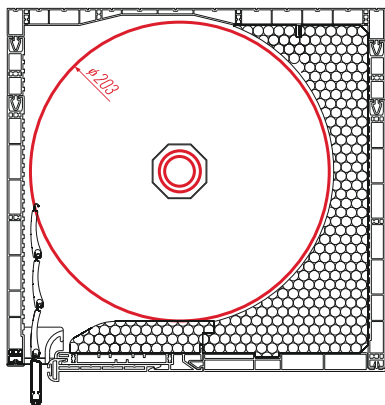


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	3050	2840	2650	2440
	CA 39	2810	2610	2700	2490
	CA 42	2350	2140	2350	2140

CB R 245x255 N

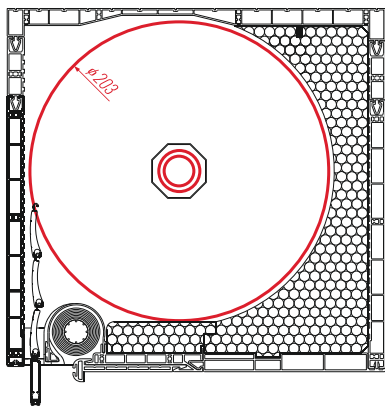


		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	-	-	-	-
	CA 39	4570	4320	4650	4400
	CA 42	4000	3750	3900	3650



		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	-	-	-	-
	CA 39	4574	4329	4652	4407
	CA 42	4000	3755	3900	3655

CB R 245x255 N



		Ø40		Ø60	
		max Hr	max Hw	max Hr	max Hw
	CA 37	-	-	-	-
	CA 39	4570	4320	4650	4400
	CA 42	4000	3750	3900	3650

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