

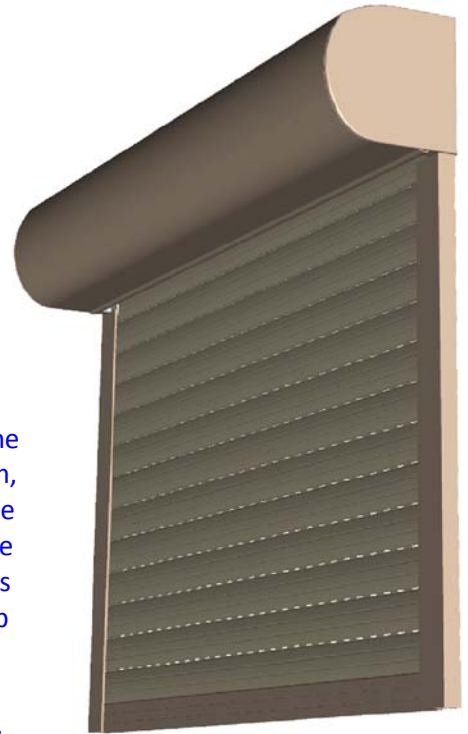
Roller Shutter Head Box Sizes.

The assembled roller shutter from OZ Roll™ is in most cases supplied in the head box form. Roller shutter head box sizes can vary dramatically dependent on many factors. Some brands of roller shutters only have one or two head box sizes. At OZ Roll™ we can offer six different head box sizes to better cater for the domestic roller shutter customer in the SQ Head Box range and the Elipso™ round head box system (RD) has four sizes available.

It is important to understand how the head box size is calculated so that the correct box size can be selected. At OZ Roll™ we have a default box size system, meaning that if not specified the appropriate box size for that shutter will be selected automatically. It should be noted that specific box sizes could be specified at any time so long as the size is above that of the default setting. This is useful in those situations where one window is close or even matched up against the next of a different height.

The head box size is determined by the amount of slats in an individual shutter. It should be noted that the amount of slats also includes those in the head box.

Therefore the shutter height (termed drop in some cases) must include the head box as well. The height of a shutter is determined by the measurement from the topside of the head box to the underside of the bottom bar.



The table below details the size of the head box, relating to the height of the shutter.

Head Box Selection Chart					
Maximum size includes head box					
Box Size (mm)	Curved Series (AR400, 401 & 402)	Flat Slat (AR405)	Sentry Fireshield (AE401)	Stormshield (AR400 HDF)	Ultrashield (AR55)
SQ Boxing					
150	1300 mm	900 mm	1100 mm	1300 mm	N/A
165	1700 mm	1400 mm	1600 mm	1700 mm	N/A
180	2135 mm	1700 mm	2000 mm	2135 mm	N/A
205	3000 mm	2300 mm	2800 mm	3000 mm	N/A
230	3800 mm	3000 mm	3400 mm	3400 mm	N/A
250	4400 mm	3600 mm	3800 mm	4400 mm	3100 mm
RD Boxing					
140	1140 mm	900 mm	900 mm	1140 mm	N/A
160	1650 mm	1300 mm	1600 mm	1650 mm	N/A
180	2000 mm	1700 mm	2000 mm	2000 mm	N/A
200	2800 mm	2200 mm	2600 mm	2800 mm	N/A