


HD COMPONENTS FOR ROLLER SHADES

CODE	DESCRIPTION	PACKING
2-CONTR-32W 	Generic Control Set for 1 1/4" (32 mm) Tube. WHITE	100 Set x Box
2-CONTR-32I 	Generic Control Set for 1 1/4" (32 mm) Tube. IVORY	100 Set x Box
2-CONTR-32B 	Generic Control Set for 1 1/4" (32 mm) Tube. BLACK	100 Set x Box
2-CONTR-38SW 	Generic Control Set for 1 1/2" (38 mm) Tube. WHITE SMALL	50 Set x Box
2-CONTR-38W 	Generic Control Set for 1 1/2" (38 mm) Tube. WHITE LARGE	50 Set x Box
2-CONTR-38I 	Generic Control Set for 1 1/2" (38 mm) Tube. IVORY	50 Set x Box
2-CONTR-38G 	Generic Control Set for 1 1/2" (38 mm) Tube. GREY	50 Set x Box

<p>ROL-CONTR-38MET</p> 	<p>Generic Control Set for 1 1/2" (38 mm) Tube. METAL NEW</p>	<p>50 Set x Box</p>
<p>2-CONTR-38BZ</p> 	<p>Generic Control Set for 1 1/2" (38 mm) Tube. BRONZE</p>	<p>50 Set x Box</p>
<p>2-CONTR-38BK</p> 	<p>Generic Control Set for 1 1/2" (38 mm) Tube. BLACK</p>	<p>50 Set x Box</p>
<p>ROL-BRK-0381</p> 	<p>1 1/2" (38 mm) Center Bracket For one Control ONE CONTROL CAN PULL TWO BLINDS</p>	<p>25 Pc x Bag 100 Pc x Box</p>
<p>ROL-BRK-0382</p> 	<p>1 1/2" (38 mm) Center Bracket Control Separate</p>	<p>25 Pc x Bag 100 Pc x Box</p>
<p>ROL-BRK-04HD</p> 	<p>Center Support Bracket - SMALL</p>	<p>50 Pc x Bag 500 Pc x Box</p>
<p>ROL-BRK-01HD</p> 	<p>Center Support Bracket for DH Control LARGE</p>	<p>50 Pc x Bag 250 Pc x Box</p>
<p>ROL-BRK-03HD</p> 	<p>End Bracket LARGE With Plastic Cover WHITE</p>	<p>50 Pc x Bag 250 Pc x Box</p>

ROL-BRK-02HD 	Double Bracke for HD Control. WHITE	25 Pc x Bag 100 Pc x Box
ROL-BRK-05HD 	Double Bracket For HD Control. WHITE	50 Set x Box
ROL-002-P03HD 	Cassette 100 & 120 Metal Hold Bracket for HD Clutches NEW Projection- 1 1/2" (38 mm)	50 Pc x Bag
ROL-002-P05HD 	Cassette 120 Metal Hold Bracket for HD Clutches NEW Projection- 2" (50 mm)	50 Pc x Bag
ROL-002-P38C 	Cassette 100 & 120 Metal Center Bracket for HD Clutches NEW Projection- 1 1/2" (38 mm)	50 Pc x Bag
ROL-002-P50C 	Cassette 120 Metal Center Bracket for HD Clutches NEW Projection- 2" (50 mm)	50 Pc x Bag