



# ACE POWER BLINDS CO., LTD.

## COMPONENTS OF ROLLER SHADE BLINDS SYSTEM-RB38RS/38SA/45RS/45F/55F



RB45RS

45mm Roller Mechanism with Bracket Set, Gear Ratio 1:1.4 Reducing Pull Face Function; Loading Weight Adjustable; Dia.: 43mX 45mm ( same of RB45M-1), Customer's Color Design Available

50sets/ctn, 25sets/bag



RB38RS

38mm Roller Mechanism with Bracket Set (spring type), Gear Ratio 1:1.4 Reducing Pull Face Function; Loading Weight Adjustable; Dia.: 38mX 40mm ( same of RB38M-1), Customer's Color Design Available

100sets/ctn, 50pcs/bag



RB38SA-2-R

**NEW** Roll blind, 38MM Control mechanism (outside dia. = 79mm), Without Spring End Cap type, Without Installation Metal bracket, 2 springs inside, big control chain plate (74mm) type

200sets/ctn, 50pcs/bag



RB38M-2K-EC

**NEW** 38mm Short Spring End Cap K type, (for inside 37.4 + -0.4mm Rail)

400pcs/ctn, 100pcs/bag



RB38SA-3-L

**NEW** Long Installation Metal Bracket (88mm), for RB38SA-2-R Roll blind, White painted, can Insert RBB-7 or RVB-7 Head Rail

400pcs/ctn, 100pcs/bag



RB38SA-3-S

**NEW** Short Installation Metal Bracket (73mm), for RB38SA-2-R Roll blind, White painted, can Insert RBB-7 or RVB-7 Head Rail

400pcs/ctn, 100pcs/bag



RB38R-2FT

RB38R system only Control mechanism side, with Fixed position Stopper RB38R-9FT, Max. height : 5 meter, Gear Ratio 1:1.4 Reducing Pull Face Function; Loading Weight Adjustable; Dia.: 38mX 40mm (same of RB38M-1)

100sets/ctn, 1sets/bag



New item:

RB45F-2 (1:5)  
RB45F7-2 (1:7)  
Roller blind, 45 mm **save power** Control mechanism without Installation Metal bracket, Havey duty type  
Gear Ratio: (1:5)/(1:7)  
Max. Loading: 13kgw

RB45F (1:5)  
RB45F7 (1:7)  
With metal bracket  
50sets/ctn, 25sets/bag



New item:

RB45FTR (1:5)  
RB45F7TR (1:7)  
45 mm **save power** Control mechanism with Installation Metal bracket, Havey duty type, Gear Ratio : (1:5)/(1:7)  
With Fixed position Stopper, For 45mm tube Fits, Max. height : 5 meter

50sets/ctn, 25sets/bag



New item:

RB55FTR (1:5)  
RB55F7TR (1:7)  
55mm **save power** Control mechanism with Installation Metal bracket, Havey duty type, Max. Loading : 13kgw, Gear Ratio : (1:5)/(1:7), With Fixed position Stopper, For inside: 51mm / outside: 54.5mm tube Fits, Max. height : 5 meter

50sets/ctn, 25sets/bag



New item:

RB55FTJ (1:5)  
RB55F7TJ (1:7)  
55mm **save power** Control mechanism with J type Installation Metal bracket, Havey duty type, Max. Loading : 13kgw, Gear Ratio : (1:5)/(1:7), With Fixed position Stopper, For inside: 51mm / outside: 54.5mm tube Fits, Max. height : 5 meter

50sets/ctn, 25sets/bag



RB55M-1

Alum. Tube: For 55mm Control Mechanism and End cap

4 ~ 6pcs/ctn, 5.8Meter/pc

Outside: 55mm



RB32M-8DVJ

Roller blind mechanism double bracket · Vertical metal type, 2pcs/set, with 2

50sets/ctn, 50pcs/bag



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COMPONENTS OF ROLLER SHADE BLINDS  
RVC32M/38M/45M Silhouette system  
RVC32M/38M/45M Combine system



**RVC-7P**  
Alum. Head Rail and Valance C Curve One piece type ,for Combine/Silhouette roller blinds, Painted, 5.8m/pc, use 40mm Ceiling Clip bracket

5pcs/ctn, 5.8meter/pc



**RVC-3CE**

End Cap for RVC-7P Alum. Head Rail and Valance C Curve One piece type , for Combine/Silhouette roller blinds

200sets/ctn, 1set/bag



**RCC-4P**  
Alum. Ellipse Bottom Rail , Painted, 5.8m/pc, for Combine Roller Blinds

20pcs/ctn, 5.8meter/bag



**RCC-5**

End Cap , ABS , for Alum. Ellipse Bottom Rail RCC-4P and tube RCA-6P, for Combine roller blinds, 2pcs/set

2000sets/ctn, 200set/bag



**RB32M-B2**  
Control Mechanism and Spring End cap : use 32mm tube , Adjustable 1 ~ 2 Springs

200sets/ctn, 50sets/bag



**RV32M-2**  
Roll blind, 32MM Control mechanism Without Installation Metal bracket, (for inside 29 + -0.4mm Rail), 1 springs inside Short control mechanism , Short Spring End Cap type, Adjustable 1 ~ 2 Springs

200sets/ctn, 50sets/bag



**RB38M-B2**  
Roll blind, 38MM Control mechanism Without Installation Metal bracket, 2 springs inside Short control mechanism , Spring End Cap type, Adjustable 1 ~ 2 Springs

**RB38M-BV2**

Short Spring End Cap type,

200sets/ctn, 50sets/bag



**RB38M-T2**  
New 38mm Control mechanism Roller blind, can use double side changed control unit , Without Metal bracket, Adjustable 1 ~ 3 inside springs of mechanism type

200sets/ctn, 50sets/bag



**RB38M-G2**  
38mm Roller Mechanism without Bracket Set (spring type), Gear Ratio 1:1.3 Reducing Pull Face

Adjustable 1 ~ 3 Springs

200sets/ctn, 50sets/bag



**RB38M-Y2**  
Control Mechanism and Spring End cap : use 38mm tube , Adjustable 1 ~ 3 Springs

200sets/ctn, 50sets/bag



**RB45M-38MY2**  
Control Mechanism and Spring End cap : use 45mm tube , For 38mm Bracket

Adjustable 1 ~ 3 Springs

200sets/ctn, 50sets/bag



**RB45M-B2**  
Roll blind, 45MM Control mechanism Without Installation Metal bracket, 2 springs inside Short control mechanism , Spring End Cap type, Adjustable 1 ~ 2 Springs

100sets/ctn, 25sets/bag



**RB38M-45MY2**  
Control Mechanism and Spring End cap : use 38mm tube , For 45 mm Bracket

Adjustable 1 ~ 3 Springs

100sets/ctn, 25sets/bag



**RB45M-Y2**  
Control Mechanism and Spring End cap : use 45mm tube , Adjustable 1 ~ 4 Springs

100sets/ctn, 25sets/bag



**RB50M-45MY2**  
Control Mechanism and Spring End cap : use 50mm tube , For 45mm Bracket, Adjustable 1 ~ 4 Springs

100sets/ctn, 25sets/bag



**RB38RS-2**  
38mm Roller Mechanism without Bracket Set (spring type), Gear Ratio 1:1.4 Reducing Pull Face

200sets/ctn, 50pcs/bag



**RB45RS-2**  
45mm Roller Mechanism without Bracket Set, Gear Ratio 1:1.4 Reducing Pull Face Function

200sets/ctn, 50pcs/bag

Roman  
Wire  
Roller  
Panel  
Vertical  
Venetian  
25/16mm Venetian  
35/50 Venetian  
Remote  
Machine