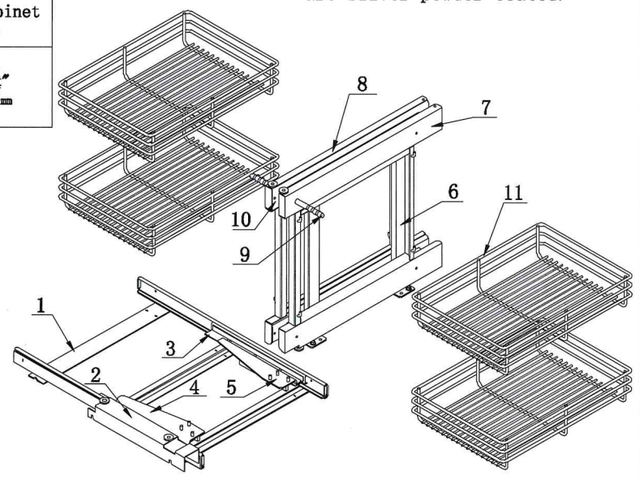
Assembly Instructions for CORNER OPTIMIZER (right)

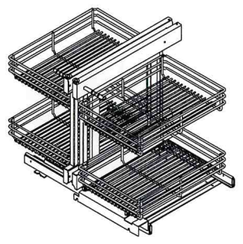
Size of Product W*D*H	Size of basket D*W*H	Min. Door Open	Min. Cabinet Height	Min. Net Depth of cabinet D
32 1/4″ x 20 1/8″ x 20 7/8″ 820㎜ x 510㎜ x530㎜	16 1/2″ x 14 3/4″ x 3 1/2″ 420㎜ x 375㎜ x 88㎜ (Front and Rear)	17 3/4″ 450㎜	21″ 533㎜	20 1/4″ 514㎜

Baskets are Chrome, all others are silver powder coated.

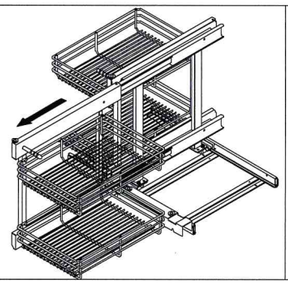


Contents					
I		II		III	
1-Base	1pc	6-Support	1pc	11-Basket	4pcs
2-Guide channel	1pc	7-Right Glide	1pc	IV(Spare parts)	
3-Slide	2pcs	8-Left Glide	1pc	M5*10	6pcs
4-Foot 1	1pc	9-Handle	2pcs	ST3.5*16	12pcs
5-Foot 2	1pc	10-Slide	4pcs	M6(Nut)	6pcs

A



B



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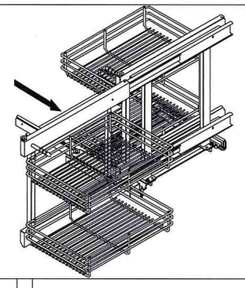
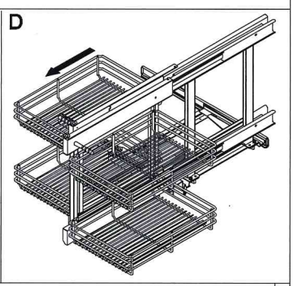
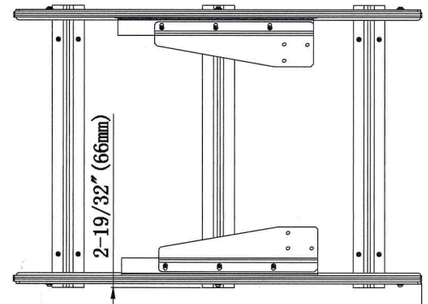


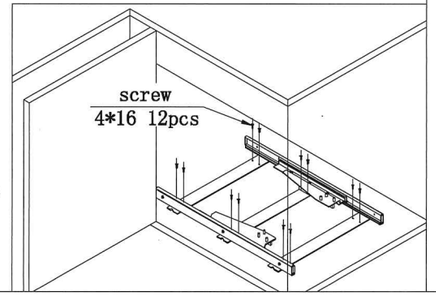
D

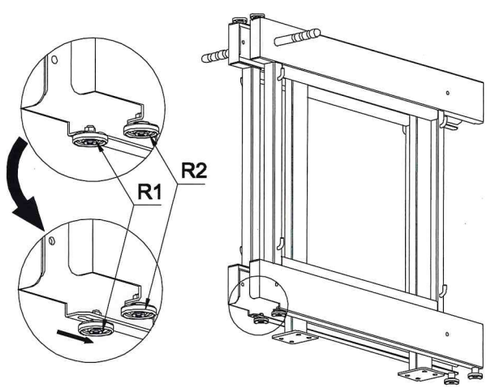




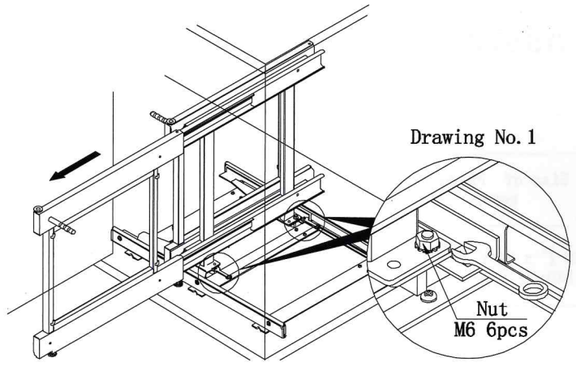
Top view of cabinet looking straight down.

1. Place the Base into the Unit. Once the correct position has been determined, screw the Base into position.



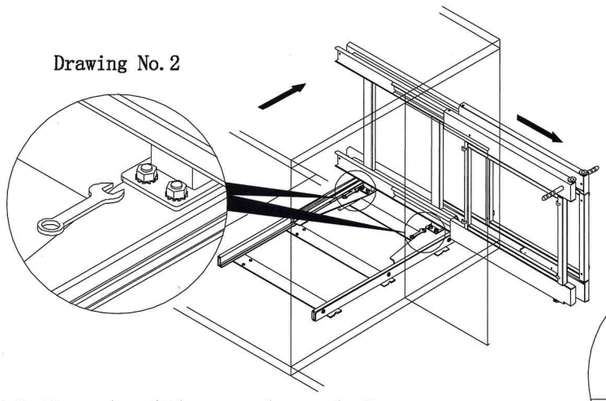


2. If using for **BLIND RIGHT CORNER OPTIMIZER** , loosen the nut and move R1 backward to the end of the groove and tighten.



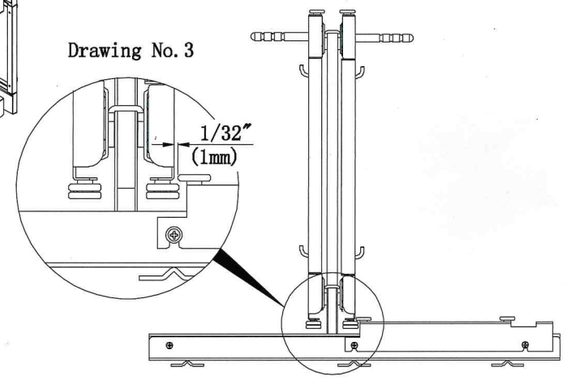
3.1. Move the slides to end of the base frame. Place the Support and Glides onto the Base and locate using 2 nuts supplied (referring to drawing NO.1) .

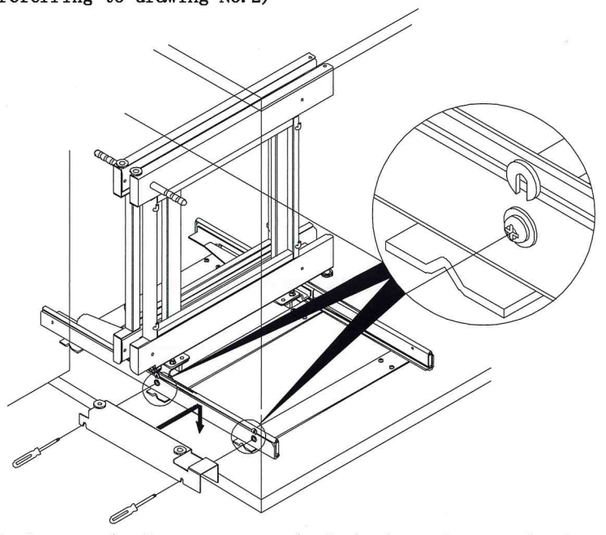
Drawing No. 2



3.2. Move the slides to other end of the base frame lightly and locate using 4 nuts supplied .
(referring to drawing NO.2)

Drawing No. 3





4. Loosen the 2 screws on end of the base frame and take off the C-washer. Place the Guide channel onto the Base and tighten using the 2 screws (referring to drawing NO.3 & 4 for fine adjustments if required)

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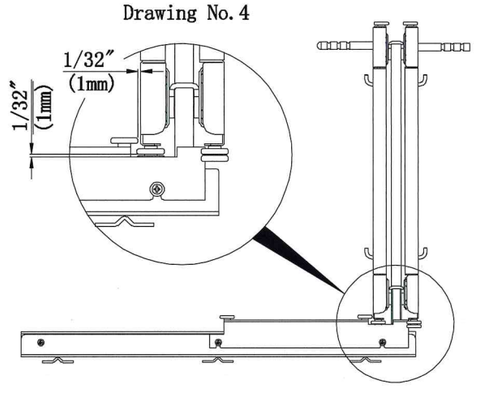
Drawing No. 4



Assembly Instructions for CORNER OPTIMIZER (left)

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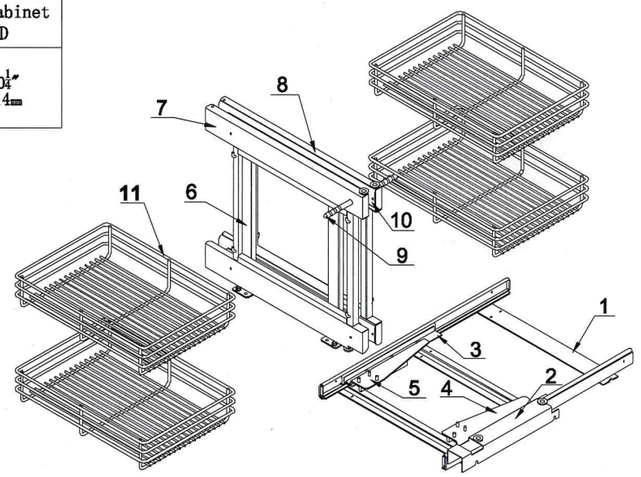
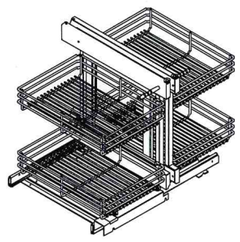
5-Foot 2	1pc	10-Slide	4pcs	M6(Nut)	6pcs

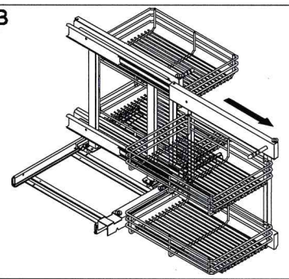
Baskets are Chrome, all others are silver powder coated.



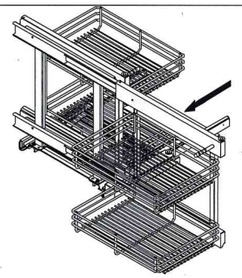
A



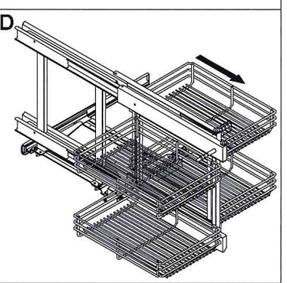
B



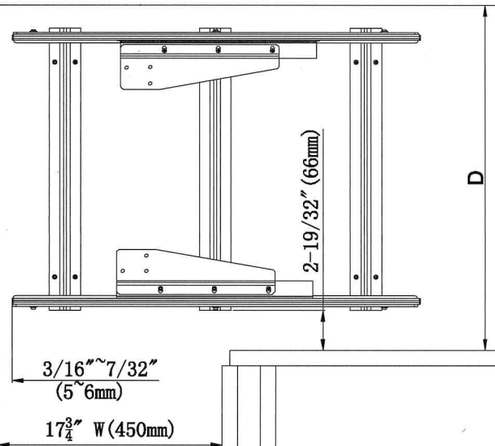
C

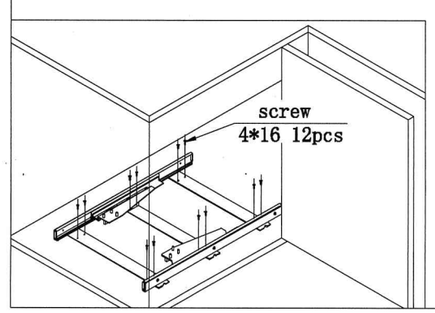


D



Top view of cabinet looking straight down.





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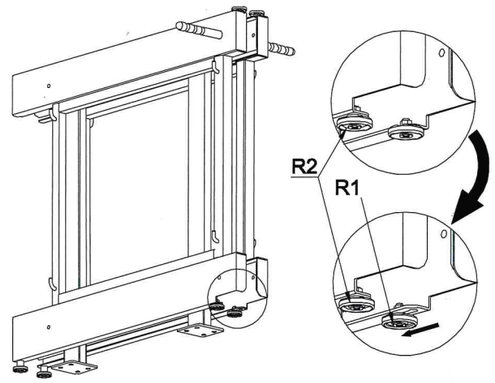
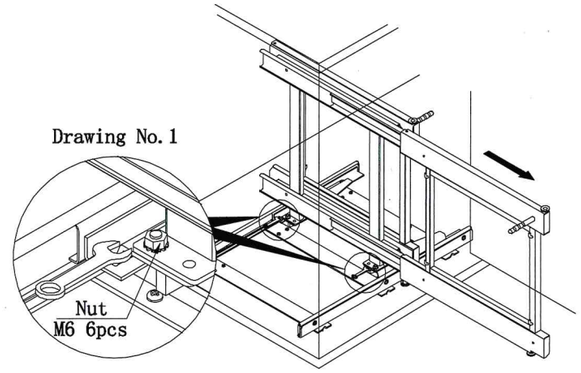
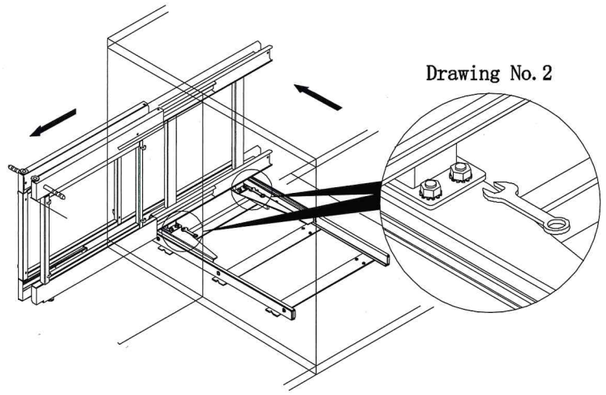


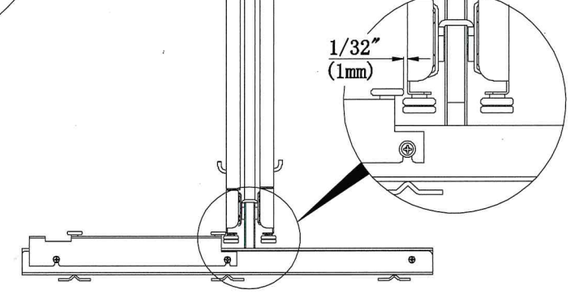
2. If using for **BLIND LEFT CORNER OPTIMIZER**, loosen the nut and move R1 backward to the end of the groove and tighten.

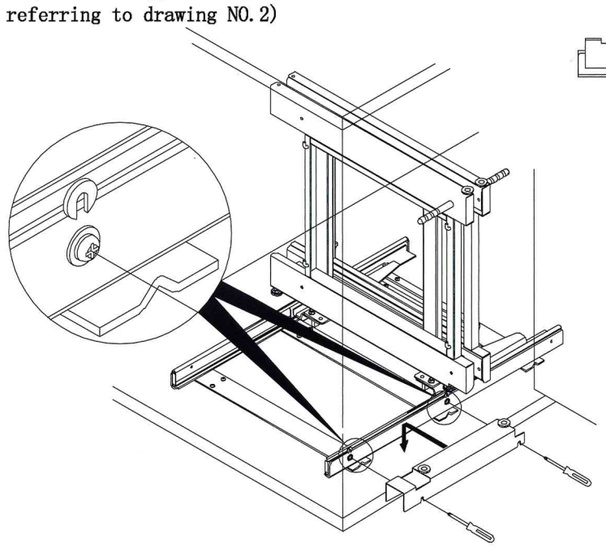


3. 1. Move the slides to end of the base frame. Place the Support and Glides onto the Base and locate using 2 nuts supplied (referring to drawing NO. 1) .



3. 2. Move the slides to other end of the base frame lightly and locate using 4 nuts supplied .
(referring to drawing NO. 2)





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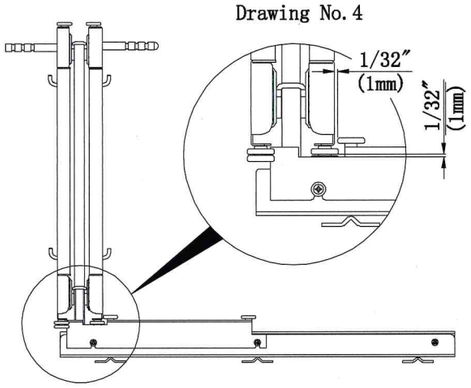
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