REV·A·SHELF®

Assembly Instructions
BLIND CORNER OPTIMIZER
BLIND 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
$26\frac{3}{8}$" x $20\frac{1}{8}$" x $20\frac{7}{8}$" 670mm x 510mm x 530mm	$16\frac{1}{2}$" x $11\frac{7}{8}$" x $3\frac{1}{2}$" 420mm x 300mm x 88mm (Front and Rear)	$14\frac{3}{4}$" 375mm	21" 533mm	$20\frac{1}{4}$" 514mm

Baskets are Chrome, all others are silver powder coated.

Contents

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

A | B | C | D

Top view of cabinet looking straight down.

2-19/32"(66mm)

D

3/16"~7/32"
(5~6mm)

$14\frac{3}{4}$" W(375mm)

screw
3.5*16 12pcs

1. Place the Base into the Unit. Once the correct position has been determined, screw the Base into position.
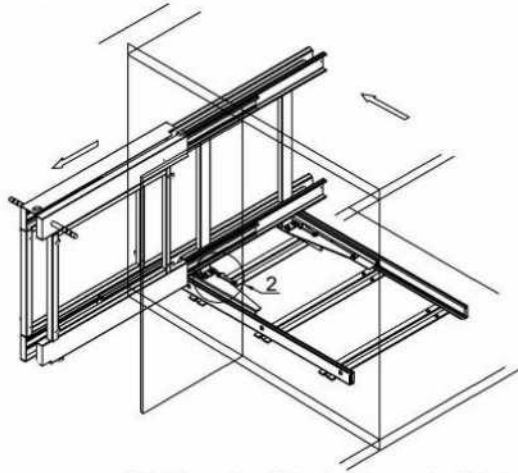
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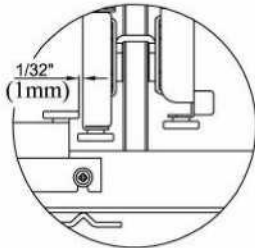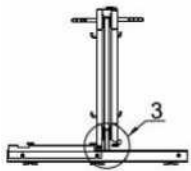## BLIND CORNER OPTIMIZER
BLIND RIGHT

1

2
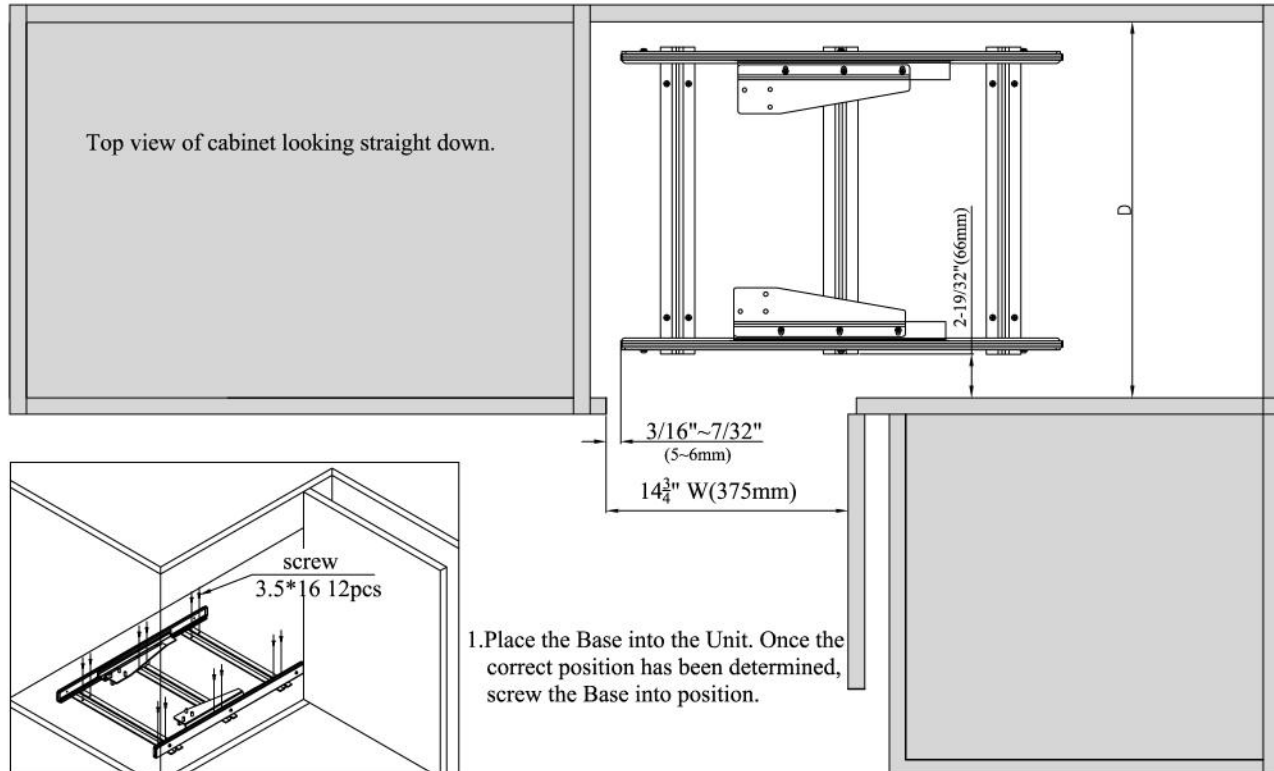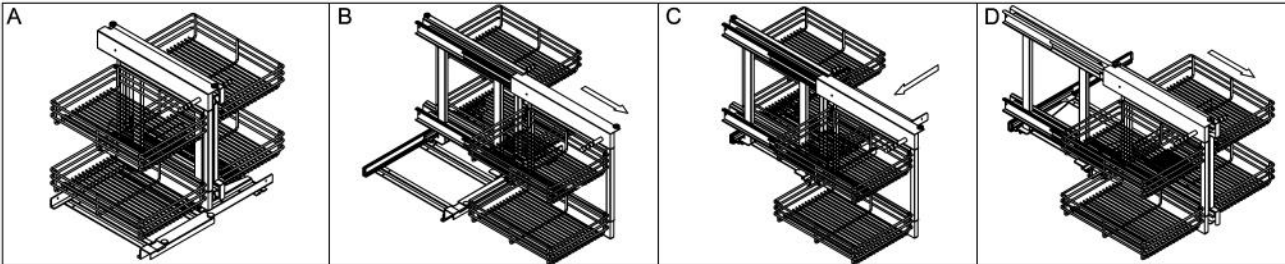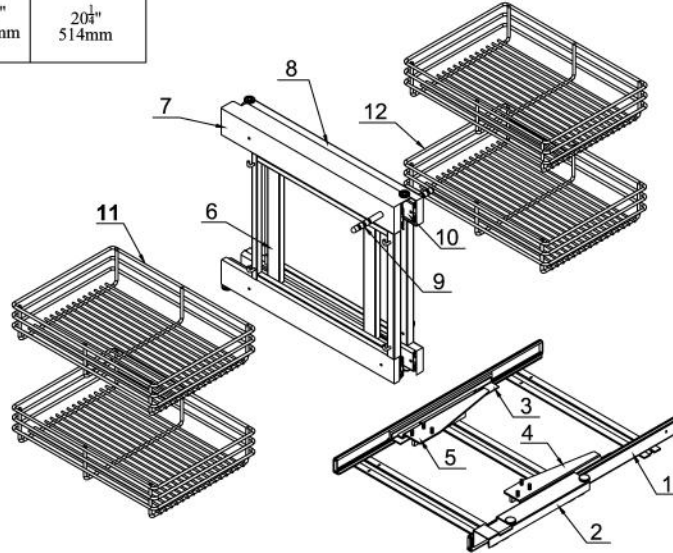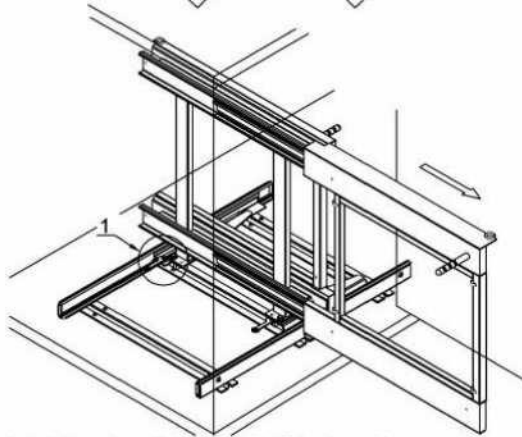
2.1. Move the slides to end of the base frame. Place the Support and Glides onto the Base and locate using 2 nuts supplied (referring to drawing NO.1) .
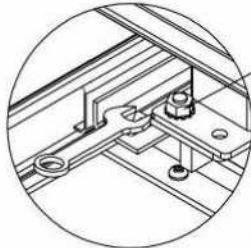
2.2. Move the slides to other end of the base frame lightly and locate using 4 nuts supplied (referring to drawing NO.2) .
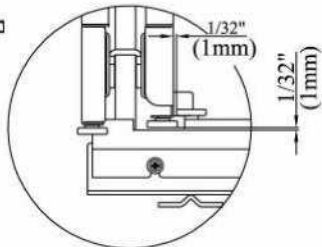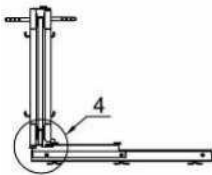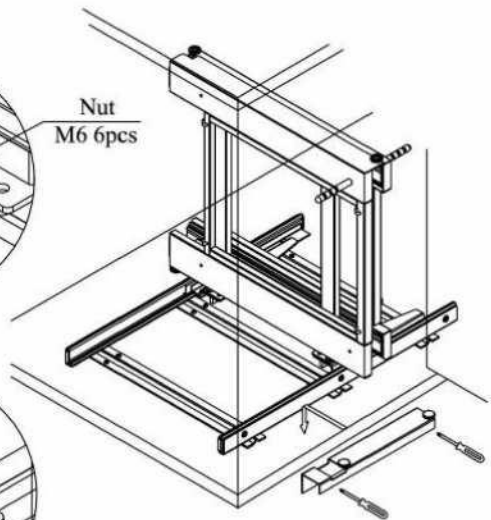
Drawing No.3

1/32" (1mm)

3

Drawing No.1

Nut
M6 6pcs

4

Drawing No.4

1/32" (1mm)

1/32" (1mm)
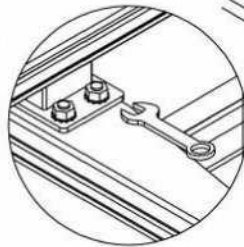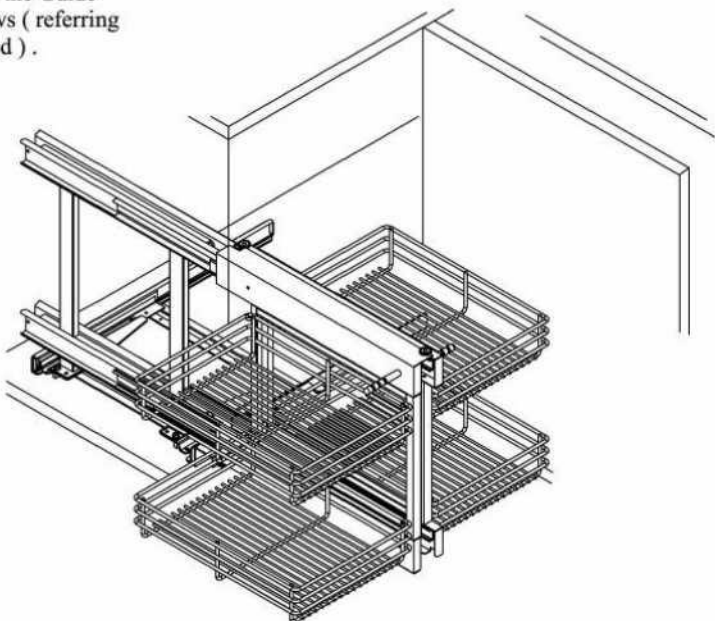
Drawing No.2

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

4. Place the front and rear Baskets into position. The Optimizer is now ready for use.

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"Changing the way you think about cabinet organization"