



INSTRUCTION

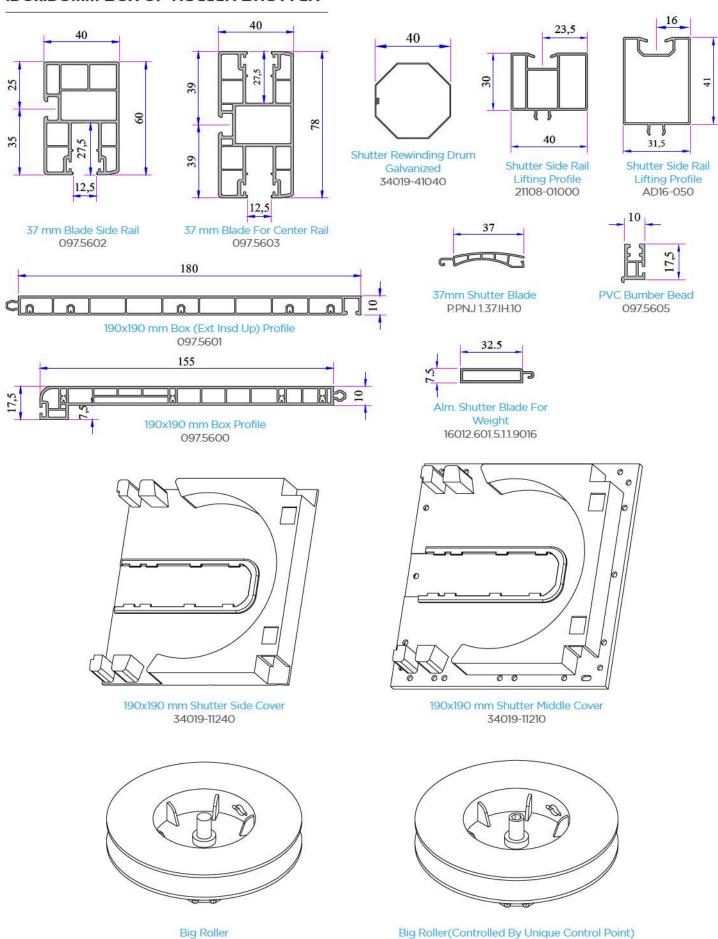
ADO ROLLER SHUTTER PROFILE SERIES

- \cdot With 190 x 190 mm, 190 x 225 mm, 225 x 225 mm 155 x 155 mm 4 different type of boxes give us possibility to work on desired wall thickness, width and height due to 190 x 225 mm ve 225 x 225 mm boxes, it has a chance to use roller shutter with heat insulation.
- · It provides the possibility of installation inside and outside the wall. The installation of blade and maintenance is possible from inside for all kinds room of renovation.
- \cdot $\,$ It can be applied with motor, remote control and manual cord.
- · The sliding rails are available with blade of roller shutter of measurements 37 mm, 39 mm, 42 mm, 50 mm, 55 mm.

190 ROLLER SHUTTER PROFILE SYSTEM

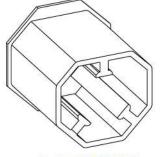
190x190mm BOX OF RULLER SHUTTER

34019-11280

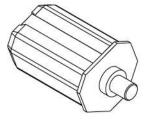


34019-11420

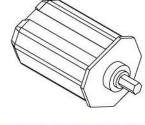
190 ROLLER SHUTTER PROFILE SYSTEM



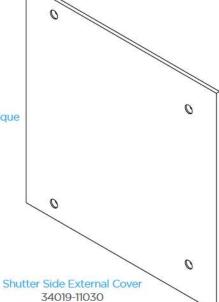
Shutter 40x60 Muff 34019-11300

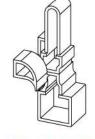


Shutter Small Roller 34019-11290



Small Roller Controlled By Unique Control Point) 34019-11410





Shutter Rail In The Middle 34019-11310

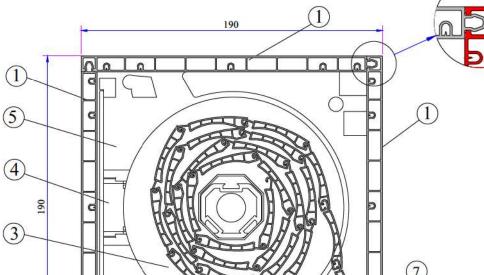


Shutter Side and Middle Roller 34019-11250

Shutter Rail On Side

34019-11110

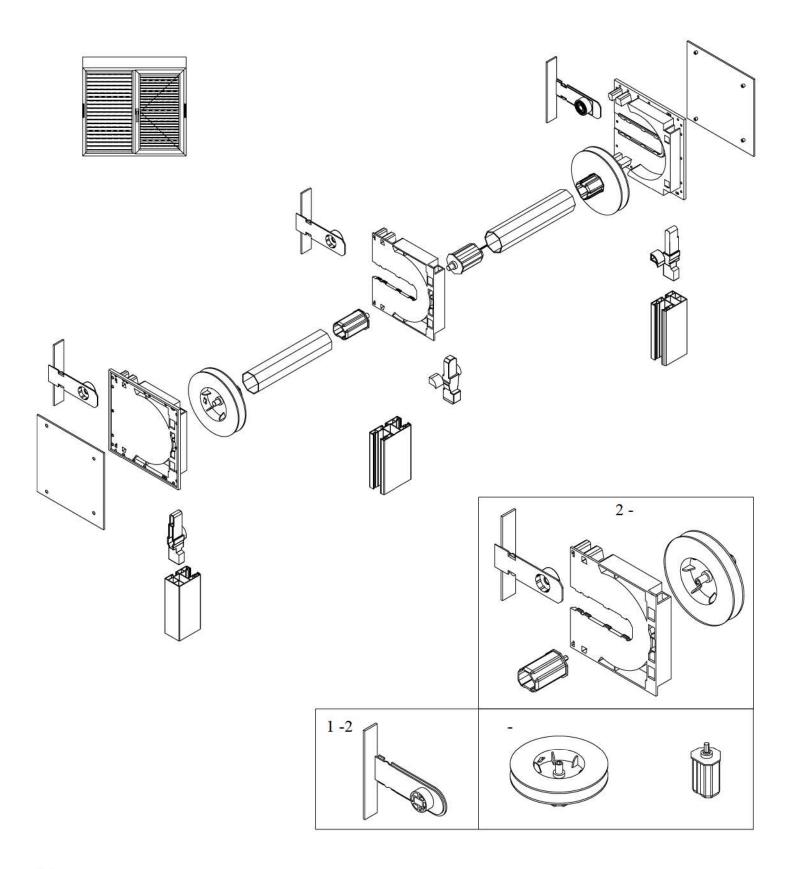
Shutter Side and Middle Roller (It Is For Motorized Roller Shutter) 34019-11260



- 1- Box External Superior Inner profile
- 2- Bottom Box profile
- 3- Big Roller
- 4- Side cover sled
- 5- Side Cover
- 6- New side rail
- 7- Rails beading sled (Right -Left)
- 8- PVC Bumber Bead
- 9- Shutter blade
- 10- Alm. Blade for the weight
- 11- Middle Fly Screen with Pile Profile

3)
ox Sets	り
3 Pieces	9
1 Piece II	

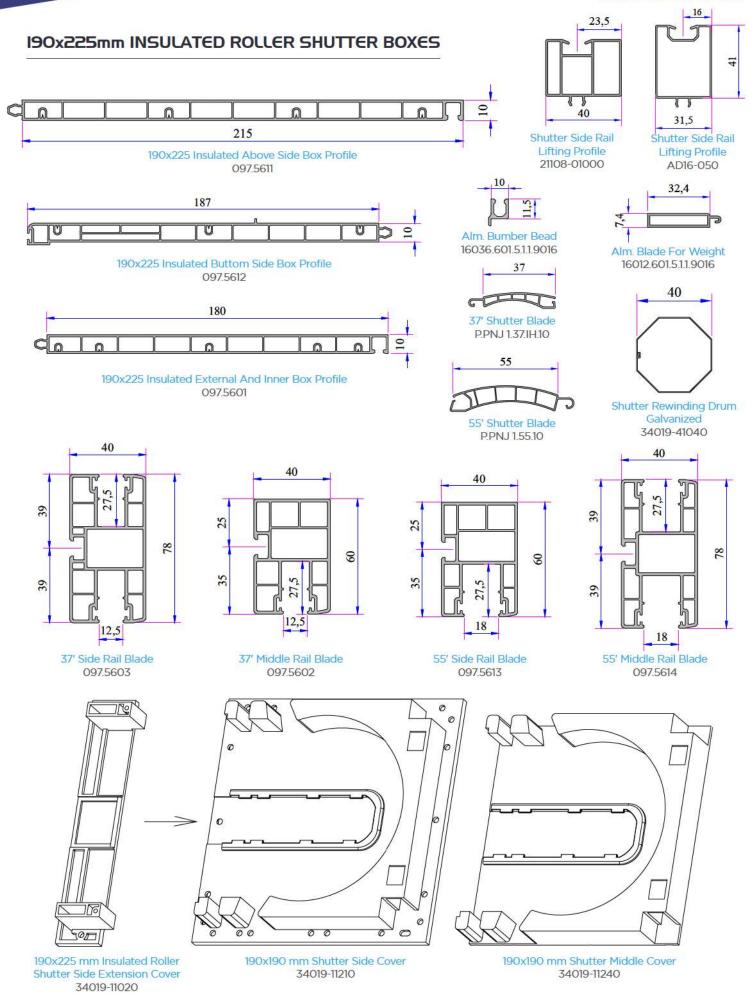
Roller Shutter, Inner External and Superior Box Profile	3 Pieces
Roller Shutter Lower Box Profile	1 Piece



Notes:

- 1. In case of motorized roller shutter use, only the inner side of the roller bearing should be selected as rectangular. The picture is upwards section.
- 2. The single-point controlled (which does not matter whether it is corded or motorized) roller shutters including 2, 3, 4 pieces will have the option of transferring the small and large roller at each crossing point. The small and large rollers pass each other with hexagonal heads.

190 ROLLER SHUTTER PROFILE SYSTEM



190 ROLLER SHUTTER **PROFILE SYSTEM** Shutter Big Roller Big Roller (Controlled by Unique Control Point) 34019-11280 34019-11420 Shutter Small Roller Small Roller (Controlled By 34019-11290 Unique Control Point) Shutter 40x60 Muff 34019-11410 34019-11300 Shutter Side Rail Sled Shutter Middle Rail Sled 34019-11110 34019-11310 0 Shutter Side External Cover 34019-11030 Shutter Side and Middle Shutter Side and Middle Roller Setting Roller Setting (for Motorized Shutters)

34019-11260

34019-11250

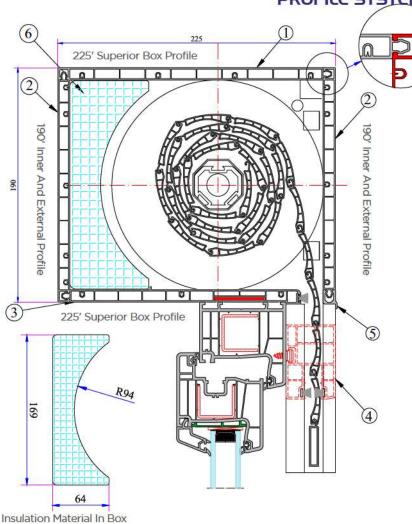
190 ROLLER SHUTTER PROFILE SYSTEM

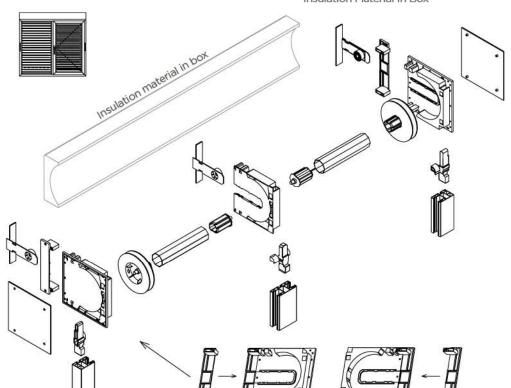
- 1- 225' Shutter Box Profile
- 2-190' Shutter Box Profile
- 3-225' Shutter Bottom Box Profile
- 4-37 55 Shutter Side Rail Profile
- 5- Alm. Bumber Bead
- 6- Shutter Insulation Material

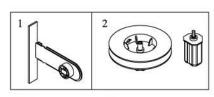
190X225mm Shutter Box Profile	
225x225mm Shutter Superior Box Profile	1 Piece
190x190mm Shutter External and Inner Profile	2 Pieces
225x225mm Shutter Bottom Box Profile	1 Piece

1- For 2400mm height, 37mm total 66 pieces lamel + alm. Screw will be used. (H/37mm + 1 Piece)

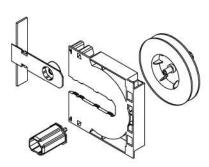
2- Total quantitiy of lamels is 27 in 1m 27. (1000/37mm)







The normal 190x190mm shutter is becoming a 190x225mm shutter box cover insulated with an additional extension cover on the inner side cover.

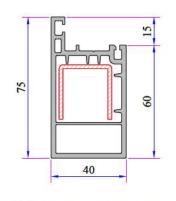


Opsitional Pieces For Single Head Control

- 1- In case of motorized roller shutter use, only the inner side of the roller bearing should be selected as rectangular. The picture is upwards section
- 2- The single-point controlled (which does not matter whether it is corded or motorized) roller shutters including 2-3-4-pieces will have the option of transferring the small and large roller at each crossing point. The small and large rollers pass each other with hexagonal heads.

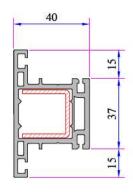
Note:

SHUTTER MAIN PROFILES



Sash Profile 098.5900

Mullion Profile 098.5901





SHUTTER AUXILIARY PROFILES

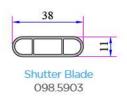


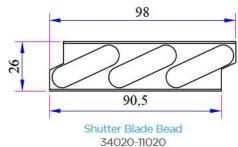
15 Shutter Blade Bead

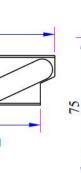
098.5904

40 17 6 17 T Profile 098.5902

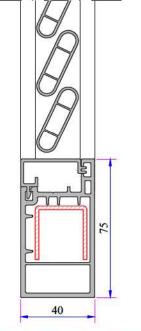
38 30,5 Single Sled 34020-11010



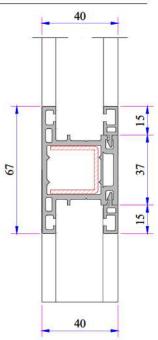




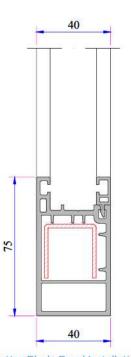
SHUTTER INSTALLATION



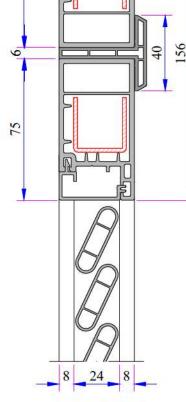
Shutter Blade Sash Installation



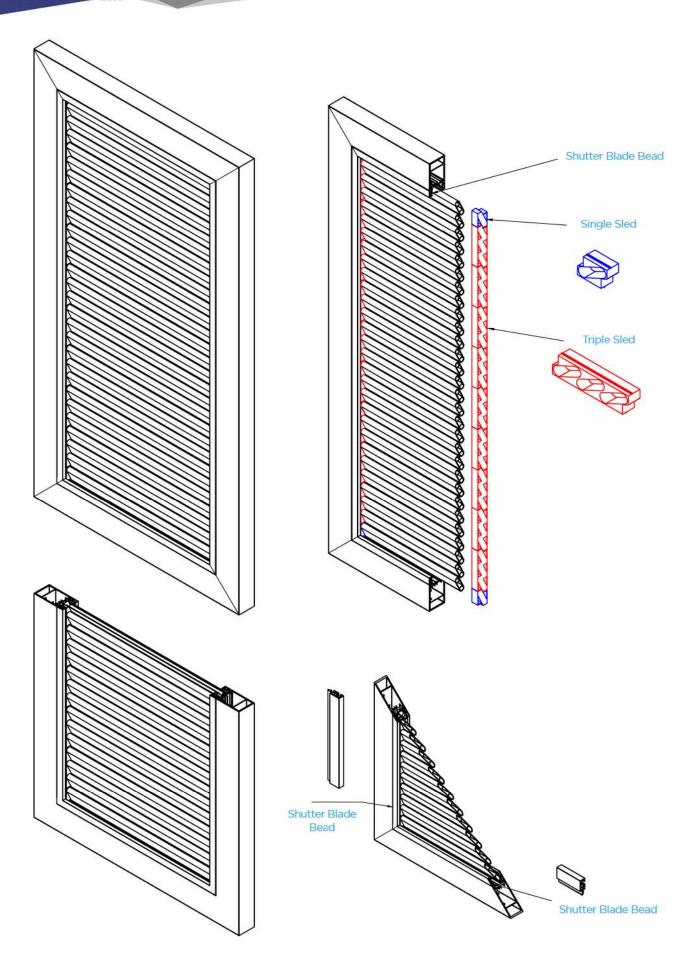
Shutter Mullion Installation



Shutter Blade Bead Installation



Shutter Installation







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