

OPK ROTARY ECOLINE

Product Features:

- The door panel can be hid inside the cabinet and doesn't occupy the space outside the cabinet. Overall surface is in the same level when the door closes. It is elegant and noble.
- It is smooth to push and pull. No shake.
- Easy to install and adjust. No need to tilt.

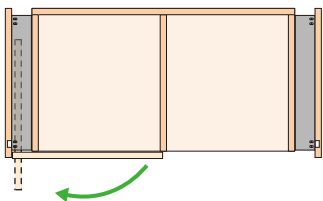
Technical Points:

- **Application:** Wooden door
- **Door Weight:** Single door $\leq 30\text{kg}$
- **The depth of the cabinet:** 420~600mm
- **The height of the cabinet:** 600~2400mm
- **Door thickness:** 18-22mm








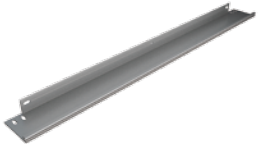








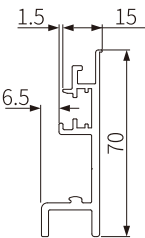
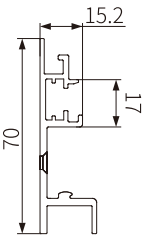
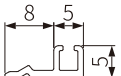

SIMPLE FURNITURE POCKET DOOR-L COMPLETE SET (Application to single door)

Product Description	Type	Door Weight (kg)	The depth of the cabinet (mm)	Set Model
Open to the left side 	Normal	≤30kg	420~600	01-011-000-E001

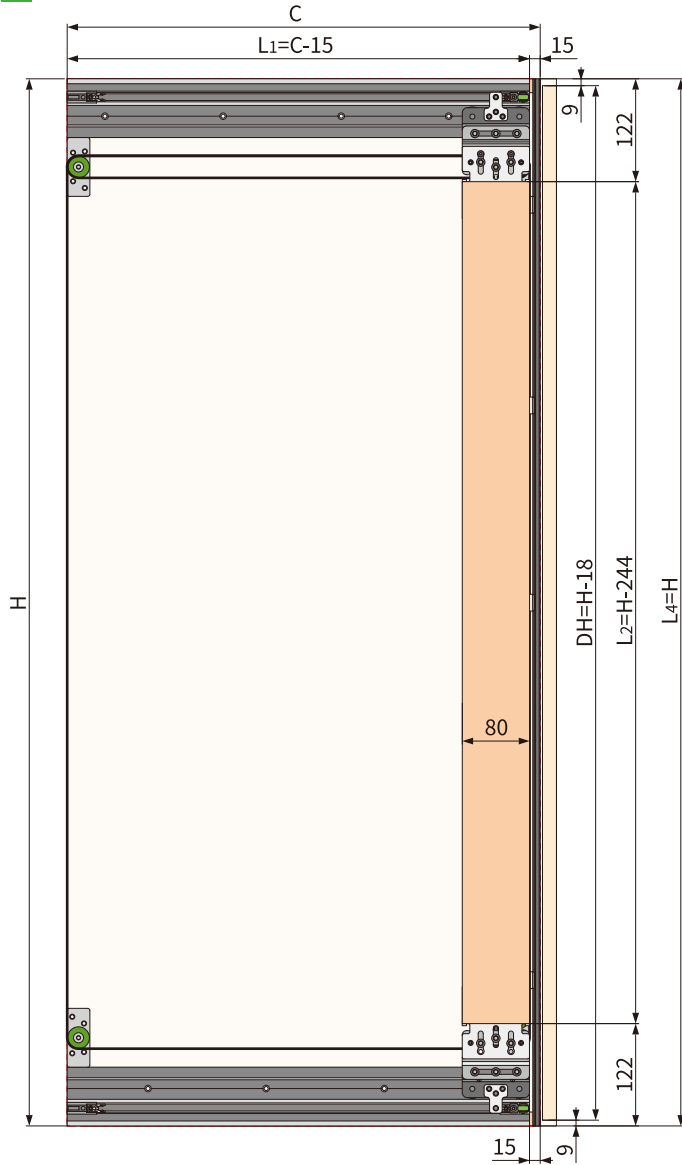
STANDARD CONFIGURATION

Fitting Description	Configuration	Fitting Description	Configuration
TJ390A Upper support assembly 	1	TJ396A Hinge 	6
TJ391A Lower support assembly 	1	TJ397A Winding steel wire 	1
TJ392A Guide limiter assembly 	2	GB/ST4.2×16 Cross Recess Countersunkhead Self-drilling Screw 	52
TJ393A Limiter assembly 	2	PJC03084 Connected plate 	2
TJ394A Dislocation cable holder 	1	PJS38014 Plastic fixed part 	6
TJ395A Cable holder 	3	TJ256A Upper roller of the seal pabel 	2

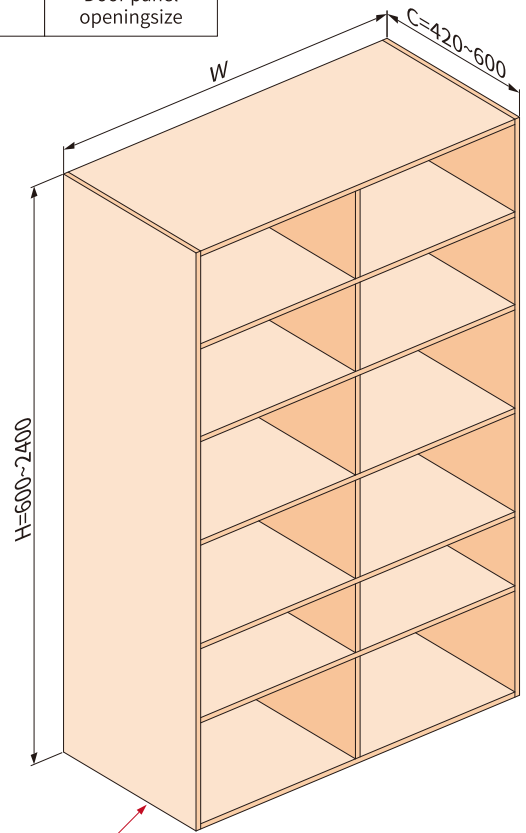
SIMPLE FURNITURE POCKET DOOR TRACK PROFILE

Product Description		Material	Weight (kg/m)	Finished	Length (mm)	Model
Upper track		Aluminium Alloy	0.97	Anodised Silver	596.5	PJX35128
Bottom track		Aluminium Alloy	0.848	Anodised Silver	596.5	XJA574
Profile for weather strip		Aluminium Alloy	0.061	Anodized Black	1000	XJA337
Brusher		-	-	-	1000	PJQ27005

SIMPLE FURNITURE POCKET DOOR INSTALLATION PARAMETERS



A	The thickness of the door panel	L1	Top and bottom track length
C	The depth of the cabinet	L2	Vertical plate length
C1	The depth of the seal panel	L3	The length of the connected panel
H	The height of the cabinet	L4	The length of the profile for weather strip & brusher
W	The width of the cabinet	DW	The width of the door panel
DH	The height of the door panel	DW1	The depth of the pocket
DH1	Door panel openingsize		



Note: No Baseboard

$DW = C_1: DW - C_1 + 98 = 98$ (Here is the normal width of the protruding part, after the door is inserted into the door gap.)

$DW > C_1: DW - C_1 + 98 > 98$ (Here the width of the protruding part is long, after the door is inserted into the door gap.)

$DW < C_1$ 时: $DW - C_1 + 98 < 98$ (Here the width of the protruding part is short, after the door is inserted into the door gap.)

