Single Extension
Manual

1

CABINET INTERNAL WIDTH

CABINET DEPTH

* Determine the cabinet internal width and depth before starting the design of drawer.

2

$DD = NL - 10$

18

$DIW = [CIW - 45] \pm 0.5$

DIW = Drawer Internal Width
CIW = Cabinet Internal Width
DD = Drawer Depth
NL = Nominal Length

* Install the drawer according to the dimensions above.

3

32mm   96mm   96mm

37mm

$\varnothing 2$

min.34 mm

* Drill the slide mounting holes.(Use the Smart Drilling Jig with ruler or Smart Drilling Jig in order to work of drawer properly.)

4

250
300

350
400

450
500
550
600

9   32   96   96   32

37

* Mounting hole axises were given above according to lenght of slide.

5

* Slider hole axises can be drilled by using Smart Drilling Jig.

6

* Screw the slider to the cabinet from the holes shown in figure with chipboard screw Ø3.5x16.

7

* Drill the Smart lock fixing holes and drawer back holes by using lock template.

8

* Use angled holes to mount smart lock when wooden floor width is selected less then 12 mm.

9

B

A

C

*Pull the "C" handle to displace drawer.Use "B" nut to adjust left-right and "A" nut to adjust up and down.

10

* Drawer can be displaced by pulling the "C" handle.