



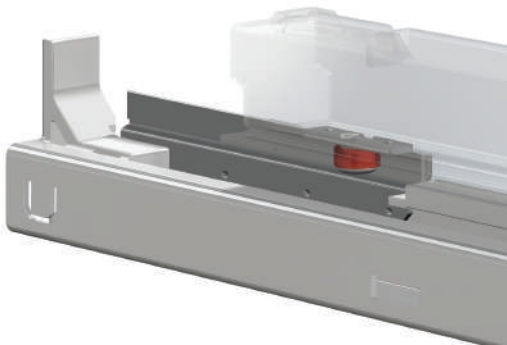
DRAWER SYSTEM

Irex Cube

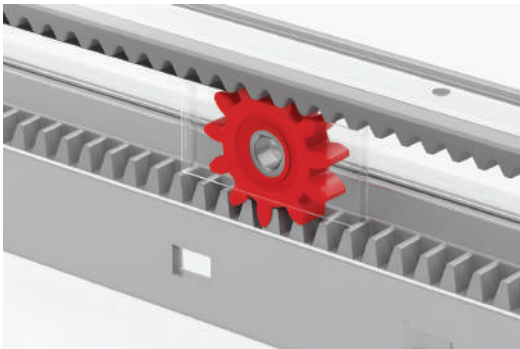


ENGINEERED IN KOREA

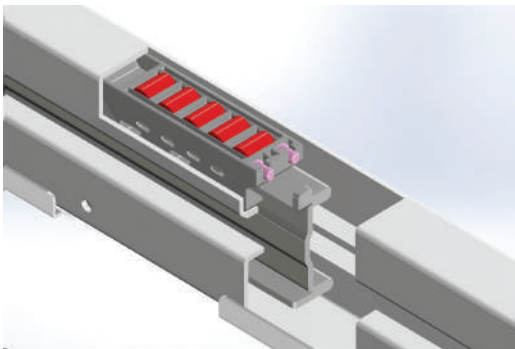
IREX CUBE



The Anti-tilt mechanism prevents the drawer from skewing during the pull out action.



The cabinet profile's synchronise mechanism together with nests of low-friction roller bearings offer smooth and quiet sliding action.



The Channel with nests of roller bearings offer smoother and quieter sliding performance on a full load.

IREX CUBE



IREX CUBE J- 83mm



IREX CUBE H- 115mm



IREX CUBE D- 172mm



IREX CUBE S- 204mm

ARTICLE CODE	DESCRIPTION	QTY.	UNIT	PU
1040500	Irex Cube J- 83mm	1	Set	4
1041500	Irex Cube H- 15mm	1	Set	4
1042500	Irex Cube D- 172mm	1	Set	4
1044500	Irex Cube S- 204mm	1	Set	4



Irex Cube J

In Living Room.

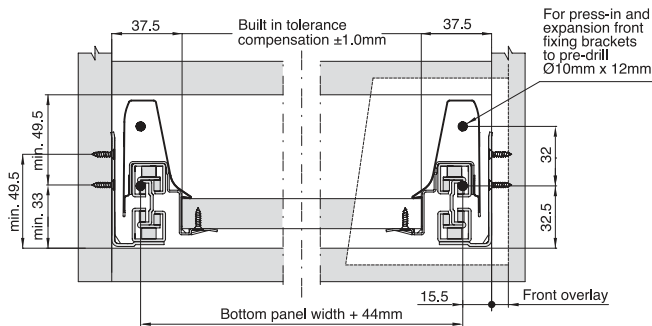
IREX CUBE

IREX CUBE J

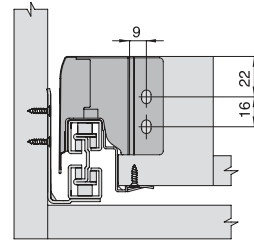
Features

- Concealed roller bearing runners deliver smooth and quiet performance.
- Full extension with synchronized control ensures complete access.
- Compact 83mm steel drawer sides designed for slim drawer applications.
- Supports load capacity of 35 Kg.
- Offers flexible 2D front adjustment for height and side alignment.
- Integrated Sylent cushioning system for gentle and quiet closing.
- Built-in lateral stabiliser for steady and balanced movement.

Space Requirement



Installation Parameters



Cutting Dimensions for 16mm chipboard

Back panel

Width = internal cabinet width - 87mm
Height = 69mm

Bottom panel

Width = Internal cabinet width - 75mm
Length (Wooden Back) = drawer length - 24 mm
Length (Steel Back) = drawer length - 22 mm

Cabinet Profile Screw Positions

TM13S

Drawer Length

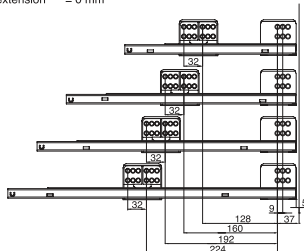
270, 300, 350 mm

400 mm

450 mm

500, 550 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm



TM16S

Drawer Length

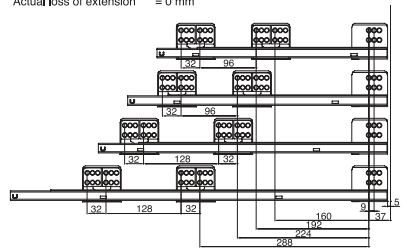
400 mm

450 mm

500, 550 mm

600, 650 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm





Irex Cube H

In the Wardrobe|Dressing room.

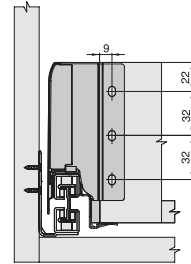
IREX CUBE

IREX CUBE GALLERY H

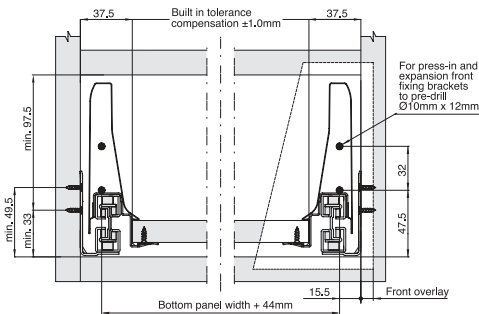
Features

- Concealed roller bearing runners deliver smooth and quiet performance.
- Full extension with synchronized control for effortless access.
- 115mm high steel drawer sides offer a balance of capacity and design.
- Load-bearing capacity of 35kg to suit various needs.
- Quick and efficient assembly system.
- 2D front adjustment for easy height and side alignment.

Installation Parameters

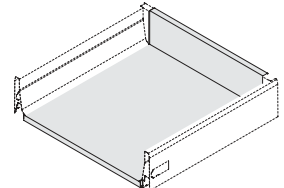


Space Requirement



Cutting Dimensions for 16mm chipboard

Back panel
Width = internal cabinet width - 87mm
Height = 116mm



Bottom panel
Width = Internal cabinet width - 75mm
Length (Wooden Back) = drawer length - 24 mm
Length (Steel Back) = drawer length - 22 mm

Cabinet Profile Screw Positions

TM13S

Drawer Length

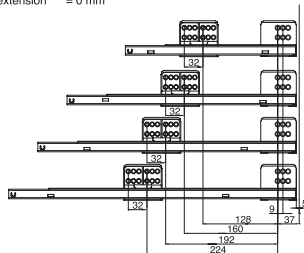
270, 300, 350 mm

400 mm

450 mm

500, 550 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm



TM16S

Drawer Length

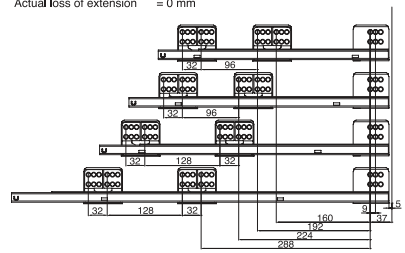
400 mm

450 mm

500, 550 mm

600, 650 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm





Irex Cube D

In the Bathroom.

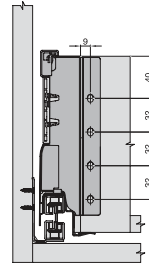
IREX CUBE

IREX CUBE D

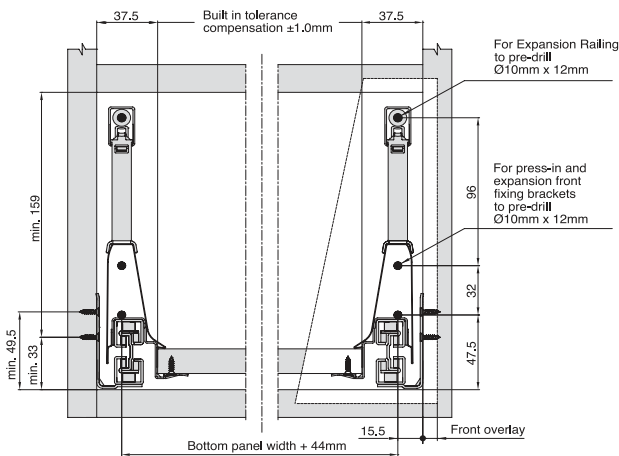
Features

- 172mm steel drawer sides ideal for compact storage solutions.
- Supports load capacities of 35kg.
- Designed for quick and easy assembly.
- Integrated Sylent cushioning system ensures gentle, silent closing.
- Built-in lateral stabiliser enhances drawer stability and balance.

Installation Parameters



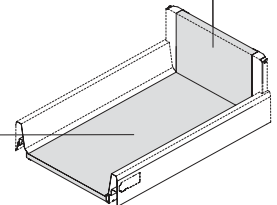
Space Requirement



Cutting Dimensions for 16mm chipboard

Back panel
Width = internal cabinet width - 87mm
Height = 167mm

Bottom panel
Width = Internal cabinet width - 75mm
Length (Wooden Back) = drawer length - 24 mm
Length (Steel Back) = drawer length - 22 mm



Cabinet Profile Screw Positions

TM13S

Drawer Length

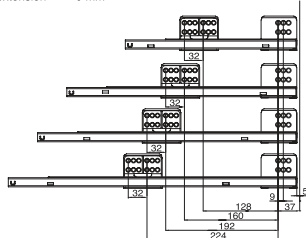
270, 300, 350 mm

400 mm

450 mm

500, 550 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm



TM16S

Drawer Length

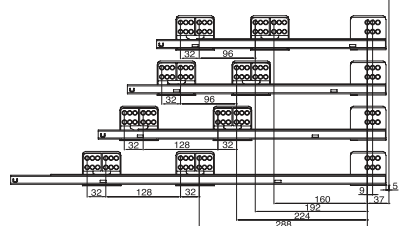
400 mm

450 mm

500, 550 mm

600, 650 mm

Min. internal cabinet depth = drawer length + 3 mm
Actual loss of extension = 0 mm





Irex Cube S

In the Living Room.

KNOW MORE



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