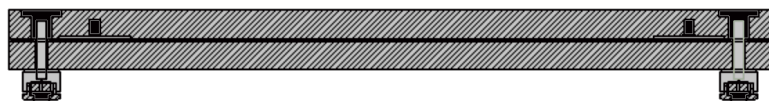
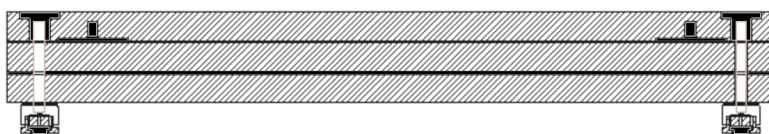


GENESIS LINE | ISOLA | Turntable Platform

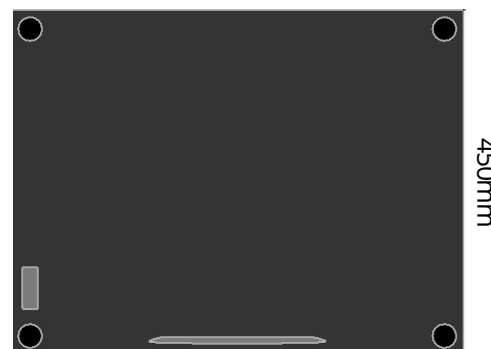
STEP 1 - Due ripiani / Two shelves



STEP 2 - Tre ripiani / Three shelves



590mm



450mm

FINTURA
FINISHING



IT

STRUTTURA



Base per giradischi composta da due o tre ripiani in HDC separati da lastre di gomma, e da quattro piedi in d'appoggio realizzati in acciaio inox.

EN

STRUCTURE

Turntable platform made by the combination of two or three HDC shelves divided by rubber layers, and four solid stainless-steel feet.



SPESSORE DELLA BASE

Step 1: 46 mm
Step 2: 70 mm

PLATFORM THICKNESS

Step 1: 46 mm
Step 2: 70 mm



DIMENSIONI D'INGOMBRO/UTILI

Step 1: 590 x 450 x 73 mm (LxPxH)
Step 2: 590 x 450 x 93 mm (LxPxH)

OVERALL/USEFUL DIMENSIONS

Step 1: 590 x 450 x 73 mm (LxDxH)
Step 2: 590 x 450 x 93 mm (LxDxH)



CAPACITA' DI CARICO

Step 1: 45 kg
Step 2: 40 kg

LOAD CAPACITY

Step 1: 45 kg
Step 2: 40 kg



DISACCOPIAMENTO TRA RIPIANI

STEP 1: una lastra di gomma posizionata tra i due ripiani
STEP 2: due lastre di gomma posizionate tra i tre ripiani

DECOUPLING BETWEEN SHLEVES

STEP 1: 1 rubber layer positioned between the shelves
STEP 2: 2 rubber layers positioned between the shelves



DISACCOPIAMENTO NEI PIEDINI

Con Isola vengono forniti 2 diverse tipologie di materiali disaccoppianti:
Technogel: da usare con giradischi da 0 a 19 kg
Gomma: da usare con giradischi da 20 a 45 kg

DECOUPLING WITHIN THE FEET

Isola comes with 2 different kinds of decoupling materials:
Technogel: suitable for turntables weighing 0-19kg
Rubber: suitable for turntables weighing 20-45 kg

