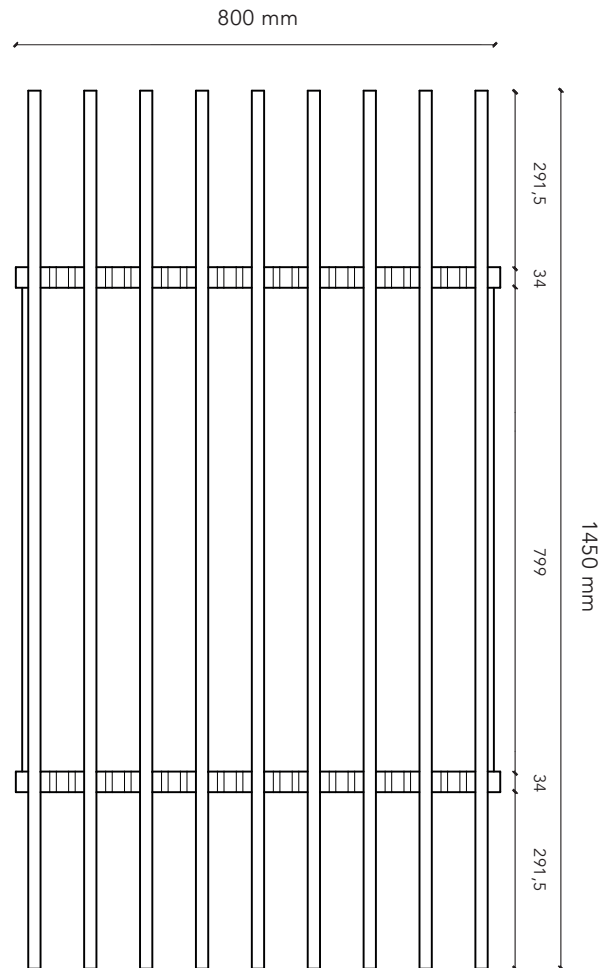
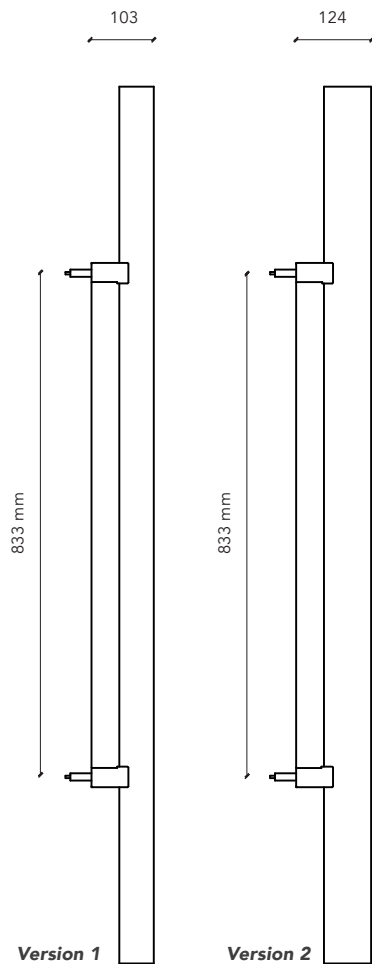
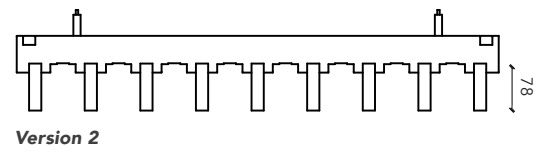
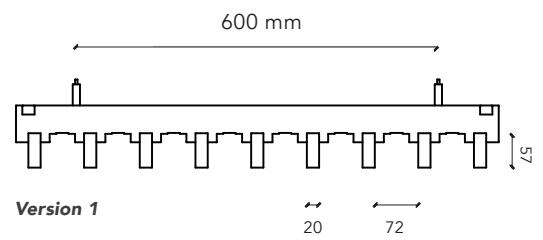
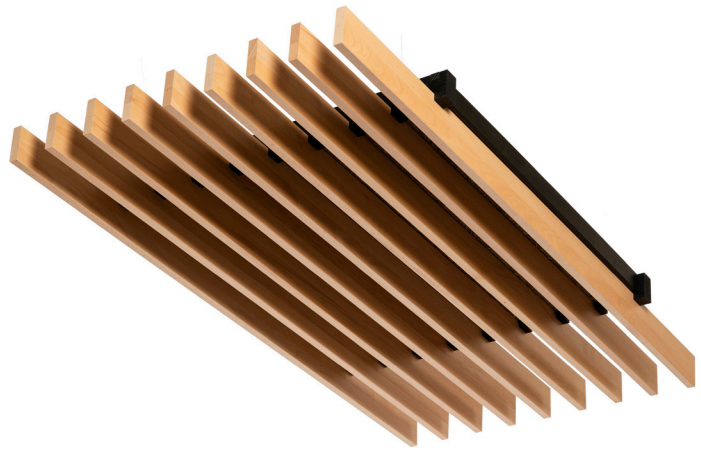


# CANOPEA FRAME

CANOPEA RANGE

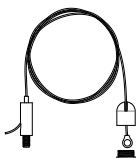




## TECHNICAL CHARACTERISTICS

Dimensions	1450 x 800 mm
Cross-section of slats	Version 1 : 20 mm (face) x 57 mm (height) Version 2 : 20 mm (face) x 78 mm (height)
Spacing between slats	72 mm
Centre distance of slats	92 mm
Black rear counter-slats	34 x 61 mm
Overall thickness	Version 1 : 103 mm Version 2 : 124 mm
Wood species	Pine, oak, beech
Weight (pine)	Version 1 : Between 16,1 and 16,8 kg Version 2 : Between 20,0 and 20,8 kg
Weight (oak)	Version 1 : Between 16,9 and 17,6 kg Version 2 : Between 21,2 and 21,9 kg
Weight (beech)	Version 1 : Between 17,4 and 18,1 kg Version 2 : Between 21,9 and 22,6 kg

## SUSPENSION ACCESSORIES - INCLUDED



Kit of 4 suspension cables (Cable block + 2m cable length, 1mm diameter + 180 degree sphere fixings)

## FINISH / REACTION TO FIRE (AS PER NF P 92-501)

Fire reaction possibilities (M1)

## ACOUSTIC SUPPLEMENT - CHOICE OF

Acoustic mineral wool tile



Eco friendly sound absorber made from seaweed



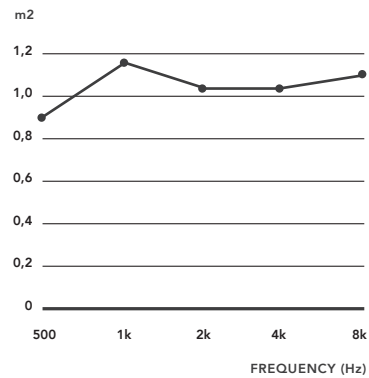
## ACOUSTIC RESULTS

The various data relating to sound absorption have been tested in accordance with the recommendations of ISO 354.

### CANOPEA FRAME (SLATS 20 x 78 mm) + LR 44 mm

Suspended 30 cm under the structural ceiling

ACOUSTIC ABSORPTION COEFFICIENT

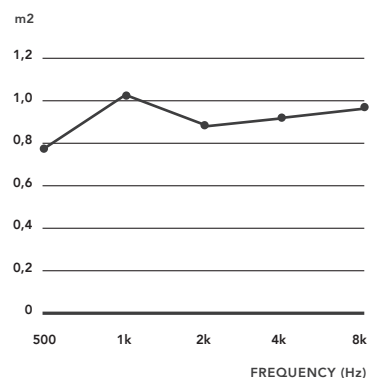


WEIGHTED INDEX :  
 $\alpha_w = 0,85$  (MH)

### CANOPEA FRAME (SLATS 20 x 78 mm) + ALGUES 35 mm

Suspended 30 cm under the structural ceiling

ACOUSTIC ABSORPTION COEFFICIENT



WEIGHTED INDEX :  
 $\alpha_w = 0,80$  (MH)

## INTEGRATION OF LIGHTING - OPTION

Lighting is available as an option.