

Between us, ideas become reality®



OPTIMA L CANOPY

- The OPTIMA L Canopy range provides a cost effective design solution for open areas providing excellent sound absorption and light reflectance.
- OPTIMA L Canopies can be used in new spaces or to rejuvenate or renovate an existing area.
- OPTIMA L Canopies are very easy and quick to install under plaster board ceilings, existing grid systems or exposed concrete soffits.
- OPTIMA L Canopy is a mineral panel available in 5 sizes.
- It is white on all surfaces giving a high quality appearance

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OPTIMA L CANOPY



PHYSICAL DATA

Colour*	White
Edge	Painted scrim on edges

*Other RAL colours available on special request



All OPTIMA L Canopies are flat panels.

ITEM NUMBERS

Item nr.	Pieces / carton	Dimensions (mm)	Sabines /item*
CS 4976 WH2	2	1200 x 1200 x 40	2.76
CS 4976 WH4	4	1200 x 1200 x 40	2.76
CS 4977 WH2	2	900 x 1800 x 40	3.05
CS 4977 WH4	4	900 x 1800 x 40	3.05
CS 4978 WH2	2	1200 x 2400 x 40	5.22
CS 4978 WH4	4	1200 x 2400 x 40	5.22
CS 5137 WH2	2	Ø 800 x 40	0.96
CS 5137 WH4	4	Ø 800 x 40	0.96
CS 5138 WH2	2	Ø 1200 x 40	2.17
CS 5138 WH4	4	Ø 1200 x 40	2.17

* Average of 500-4000Hz, laboratory measurements with units suspended at 1000 mm, in accordance with EN ISO 354:2003. Contact the Armstrong Technical Sales team for further acoustic and performance information.

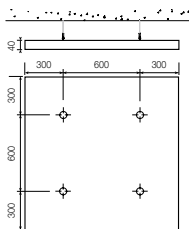
KIT CONTENT

Item nr.	Description
CS 4979	OPTIMA L Canopy - Spiral anchor hanging kit - 2 x spiral anchors - 2 x hanging wires - 2 x connector hooks - 2 x cable adjusters

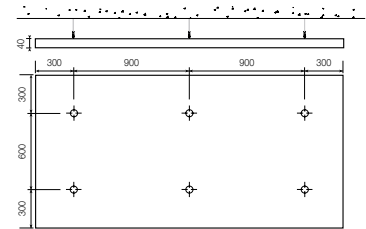
Number of hanging kits required per canopy size (to be ordered separately):

- 1200 x 1200 x 40 mm = 2 hanging kits
- 900 x 1800 x 40 mm = 3 hanging kits
- 1200 x 2400 x 40 mm = 3 hanging kits
- Ø 800 x 40 mm = 2 hanging kits
- Ø 1200 x 40 mm = 2 hanging kits

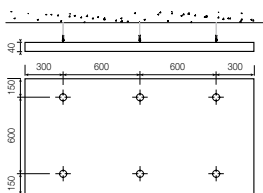
AVAILABLE SHAPES



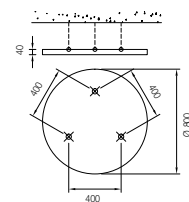
Square
1200 x 1200 x 40 mm



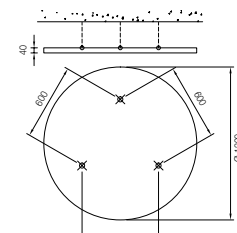
Large rectangle
1200 x 2400 x 40 mm



Small rectangle
900 x 1800 x 40 mm

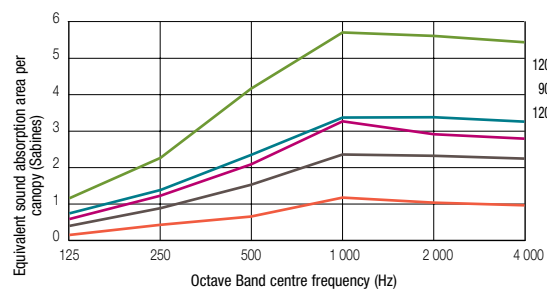


Small circle
Ø 800 x 40 mm



Circle
Ø 1200 x 40 mm

ACOUSTICAL DATA - 1000 mm airspace



EEA Euroclass B-s1, d0

EN 13501-1



90 % RH



1200 x 1200 x 40 mm: 7.3 kg
900 x 1800 x 40 mm: 8.3 kg
1200 x 2400 x 40 mm: 14.6 kg
Ø 800 x 40 mm: 2.7 kg
Ø 1200 x 40 mm: 6 kg

Please contact the Armstrong Technical Sales group for further details.

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