



Steelcase University Learning Center, (US) ▲
OPTIMA CURVED Canopy

OPTIMA CURVED CANOPY

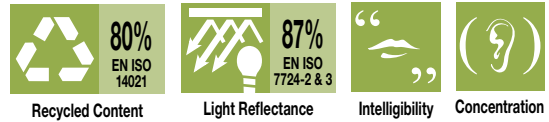
- Enhance the acoustics of your office, atrium or any large open space with OPTIMA CURVED Canopy
- Very easy and quick to install under plaster board ceilings, existing grid systems or exposed concrete soffits
- Exclusive finish with high light reflectance
- OPTIMA CURVED Canopy can be installed either as a concave or convex element, creating various design options from a single canopy
- OPTIMA CURVED Canopy enables you to accentuate an area and express your creativity



Inspiring Great Spaces®

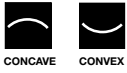
Armstrong®
CEILING SOLUTIONS

OPTIMA CURVED CANOPY



PHYSICAL DATA

Dimensions	1181 x 1870 x 30 mm
Colour	White (WH)
Edge	Painted on edges



ITEM NUMBERS

Item nr.	Pieces/carton
CS 2810 WH1	OPTIMA CURVED Canopy - 1pc/ctn
CS 2810 WH2	OPTIMA CURVED Canopy - 2pcs/ctn

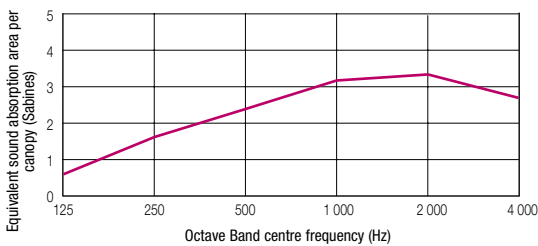
ACCESSORY KIT CONTENT*

CS 6636	2x	- Spiral anchors
		- Suspension cables
		- Cable adjustors
		- Cable finishing hooks
		- Gripper structure anchors
		- Gripper anchor caps

* 2 accessory kits included per Canopy

ACOUSTICAL DATA - 1000mm airspace

Sabines/Item**: 2.93



**Average of 500-4000Hz, laboratory measurements with items suspended at 1000mm from soffit. Contact us for further acoustic and product information.

TECHNICAL DRAWING (mm)

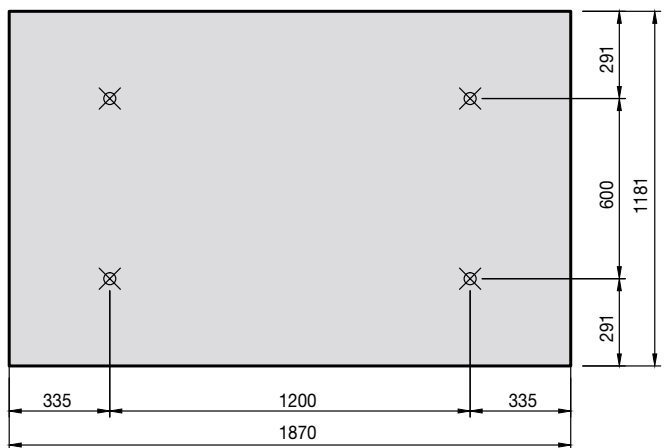
Concave installation



Convex installation



Plan view



EEA Euroclass B-s1, d0

EN 13501-1



90 % RH



8 kg/pc



Please contact the Armstrong Technical Sales group for further details.

www.armstrongceilings.eu



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