

BLOOM

This acoustic light will brighten up your interior. It is made of an unconventional material, acoustic foam, which absorbs ambient sounds. Available in a choice of ten stylish pastel tones.



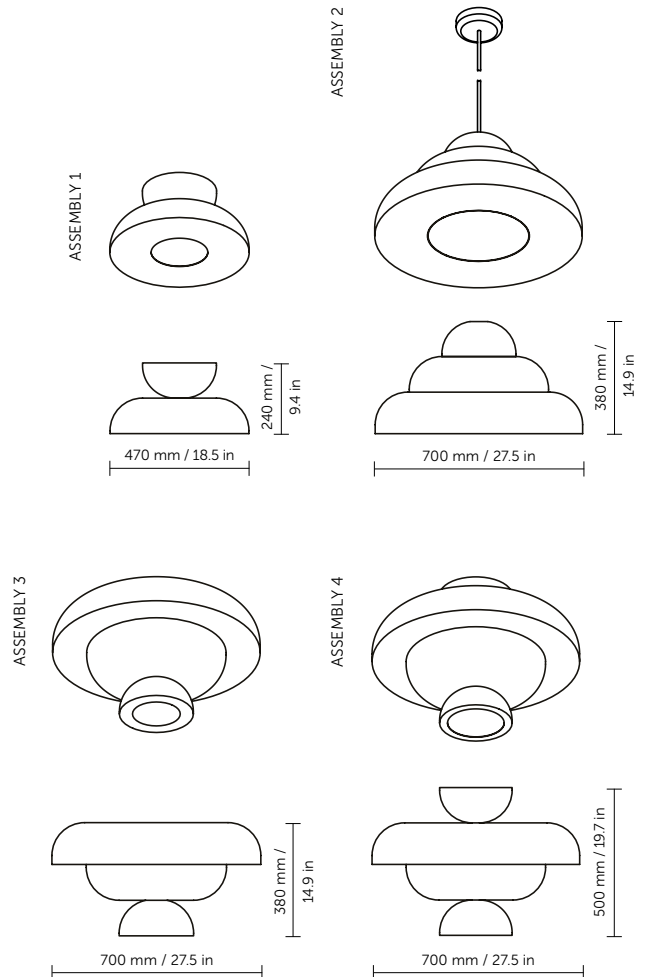


TECHNICAL DETAILS

design	Studio Olgoj Chorchoj
basic dimensions (w x h x d)	
ASSEMBLY 1	470 x 240 mm / 18.5 x 9.4 in
ASSEMBLY 2	700 x 380 mm / 27.5 x 14.9 in
ASSEMBLY 3	700 x 380 mm / 27.5 x 14.9 in
ASSEMBLY 4	700 x 500 mm / 27.5 x 19.7 in
material	acoustic foam with high sound absorption
surface finish	flock (colour according to swatch)
light source	15 W/30 W
lighting temperature	daylight white
chromaticity temperature	4200 K
suspension system	steel cable with canopy at the ceiling
type of anchoring	canopy anchored to the ceiling structure
certification	CE
weighted sound absorption coefficient*	$\alpha_w = 1.00$ class A – very highly absorbent**



* Measured according to EN ISO 354:2003, evaluation according to EN ISO 11654:1998. More detailed acoustic measurement results on request.
 ** Verbal evaluation according to VDI 3755:2000.



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