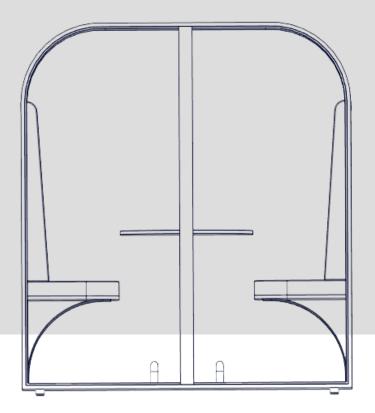
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Datasheet





Our Cabb-ins are engineered for optimal acoustic performances and privacy in open workspaces. With advanced soundproofing technology and precision design, it ensures noise reduction and optimal acoustics. This datasheet provides detailed specifications on our workspace's technical specifications, ecological footprint, and performance. It ensures that our solutions meet the highest standards for both functionality and efficiency in modern work settings. Its sleek, modern design seamlessly integrates into any work environment, offering both functionality and style.

* TECHNICAL SPECIFICATIONS

Dimensions (lxwxh) & weight:

Exterior	202x106x225 cm
Interior	198,4x102,4x221,4 cm
Weight	Net 200 kg

Ambiance

Lighting	Presence sensor, Dimmer, LED spotlights and LED strips
Phone charger	Zens Liberty

Materials

Back and seat	Poplar plywood
Door handle	Stainless steel 304
Flooring	83% vinyl compound, 7% fibreglass, 10% PET, Vinyl, Felt
Glass window	8mm Tempered glass
Inside wall	Cork
Padding sofa	Polyether cold foam 5 cm thick
Panels	SMRTCOMB™ (aluminium)
Table	SMRTCOMB™ (aluminium) with worktop RVS 304
Upholstery sofa	Salana recycled polyester 360 g, 90% PET

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Ø ECOLOGICAL FOOTPRINT

Recyclable content

Cork	Cork production is CO2 negative, minimum carbon footprint 89%
Flooring	Top 100% recyclable content, Acoustic layer 70% recyclable content
Glass	15% recyclable content
Poplar Plywood	70% FSC recyclable content
SMRTCOMB™	29% recyclable content
Stainless steel 304	45% recyclable content
Switching materials	100% recyclable content
Upholstery wall bank	90% recyclable content

Recyclable materials

Cork	93% recyclable and biodegradable
Flooring	100% recyclable
Glass	100% recyclable
Small materials	100% recyclable (switchgear, electrics and hinges)
SMRTCOMB™	100% recyclable
Stainless steel 304	100% recyclable
Polyether foam	100% recyclable
Poplar plywood	100% recyclable
Upholstery sofa	100% recyclable

Packaging

Transport box 100% We transport our Cabb-ins in reusable covers in a custom-made and reusable transport box.

₽ PERFORMANCES

Energy consumption

Energy consumption

Max 35W

Indoor climate

Acoustics

The curved roof and SMRTCOMB® walls significantly reduce ambient noise and provide extra privacy.

By lining the interior with cork and soft upholstery, the acoustics become very pleasant

Safety

Fabric	EN 1021-1:2014 and EN 1021-2:2014
Floor covering	EN 13501-1 = Bfl-sland ASTM E84 = A rating
SMRTCOMB™	EN 45545 for rail vehicles

Free of formaldehyde

Floor covering	EN 717-1 = E1
Poplar plywood	≤ 0,05 pmm CARB2 TSCA title VI = E1