

TECHNISCHE FICHE: MOOD SCREEN

Modulair akoestisch zit- en scheidingssysteem



PRODUCT

Naast een praktische en comfortabele zetel, biedt dit systeem de mogelijkheid tot afscheiding met akoestische eigenschappen.

Dit modulair zit- en scheidingssysteem laat de creatie toe van aangename en akoestische cellen. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Slice en Mood Wall*.

Mood Screen heeft een houten structuur samengesteld uit MDF-panelen van 15mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elementen worden d.m.v. inbussleutels en schroeven samengesteld. De modules worden onderling verbonden door metalen koppelingen. Voor afwijkende maten, gelieve ons te contacteren.

** Integratie met video en andere technieken, zie technische fiche van eMood.*

VOORDELEN

- ✓ eenvoudige montage
- ✓ goede absorptie
- ✓ veelzijdige toepassingen
- ✓ losstaand of gekoppeld
- ✓ modulair & flexibel
- ✓ akoestisch & functioneel

TOEPASSINGEN

Ruimteakoestiek: (Landschaps-)kantoren, ontvangstruimtes, receptieruimte, inkomhal,

ABSORPTIEWAARDEN

Geluidsabsorptie (α_s) : (Frequentie in Hz) volgens NBN ISO 11654 en NBN ISO 354

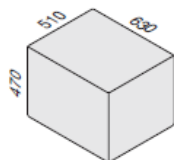
125	250	500	1000	2000	4000	α_w	Class
0.20	0.68	0.98	1.07	1.13	1.15	0.90	A

EIGENSCHAPPEN

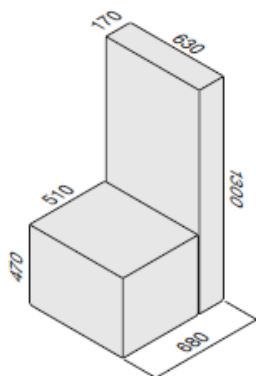
MOOD SCREEN	
MATERIAAL	houten structuur uit 15 mm dikke MDF-panelen, bekleed met een HR polyether mousse & overtrokken door textiel, op voet
KLEUR	Stof : 40+ kleuren – standaard Lucia of Blazer (Camira Fabrics) – <i>andere stoffen op aanvraag</i>
BREEDTE*	Losse elementen: 630 > 2170 mm
HOOGTE	1300 mm
GEWICHT	Volgens afmeting
VERBINDING	metalen koppelingen
GARANTIE	 3 jaar voor constructiefouten bij normaal gebruik in een kantoor-omgeving  Naleveringsgarantie: 5 jaar

**Zie modules hieronder voor combinatiemogelijkheden – andere afmetingen op aanvraag*

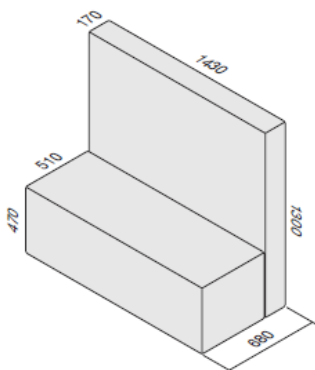
MODULES



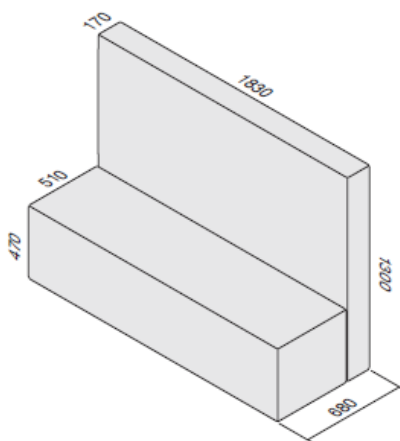
MS SEATING



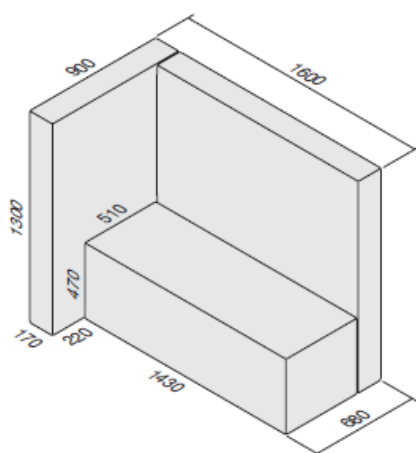
MS 630



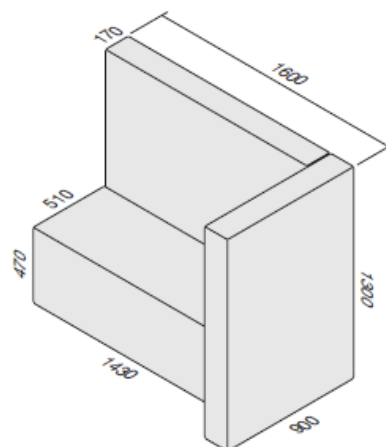
MS 1430



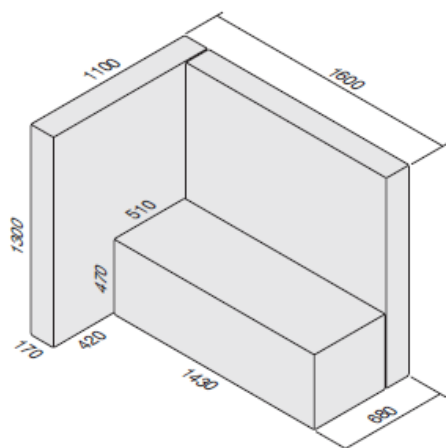
MS 1830



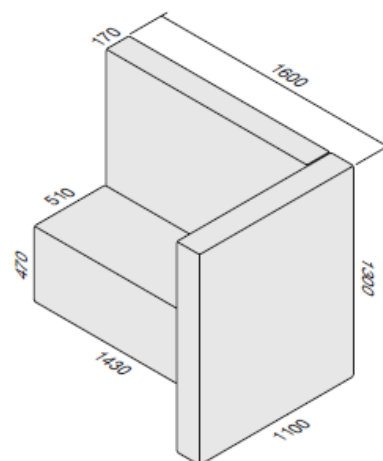
MS 1600 D9



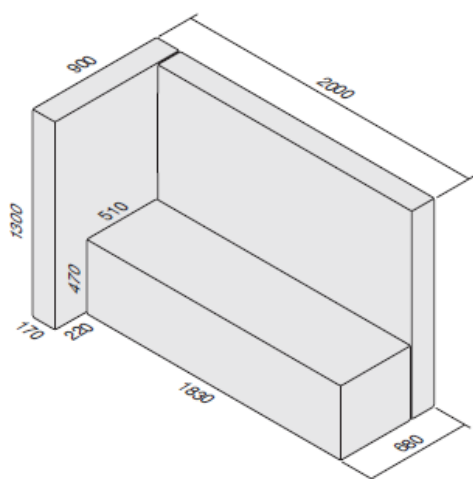
MS 1600 B9



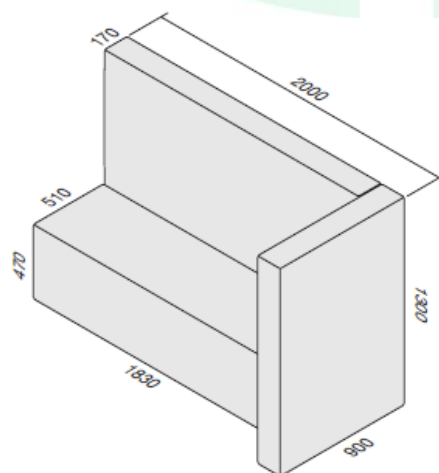
MS 1600 D11



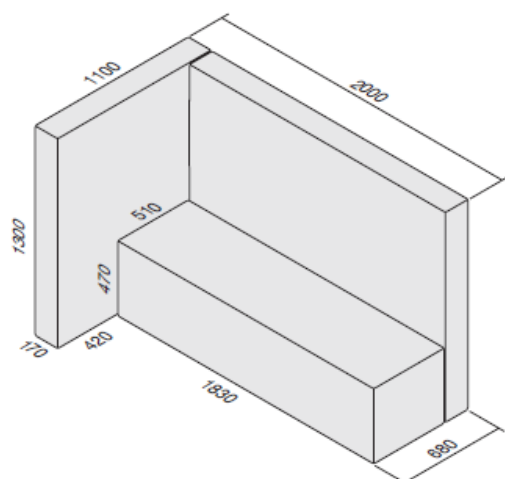
MS 1600 B11



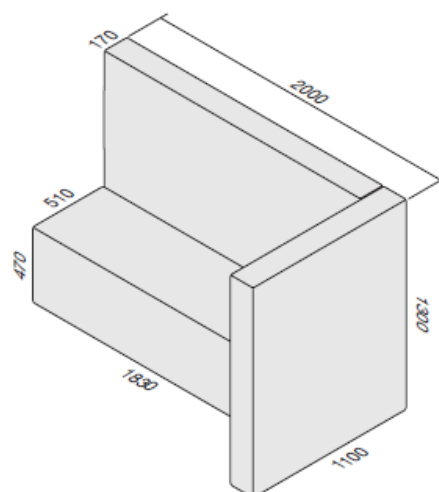
MS 2000 D9



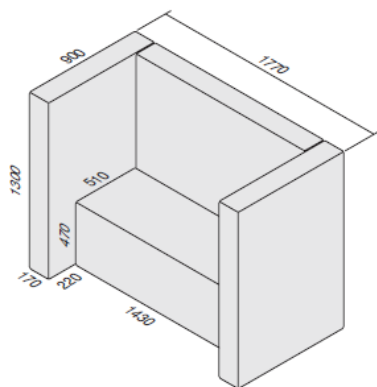
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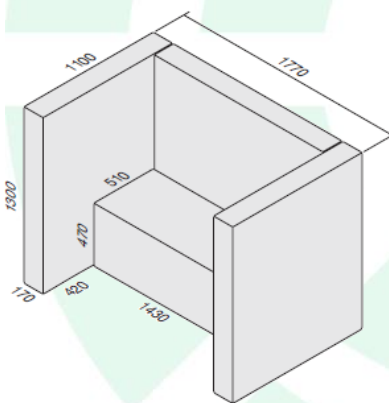
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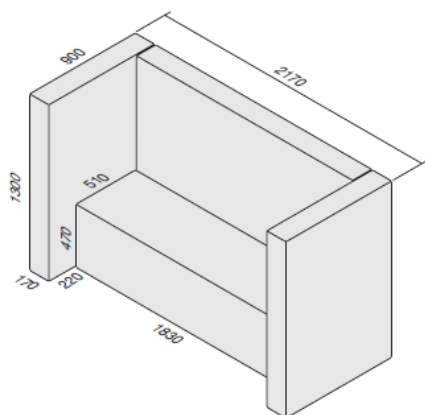
MS 2000 B11



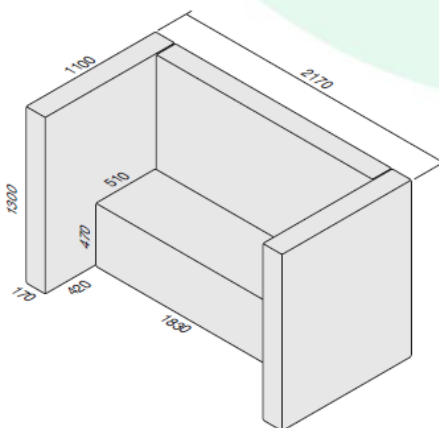
MS 1600 DB9



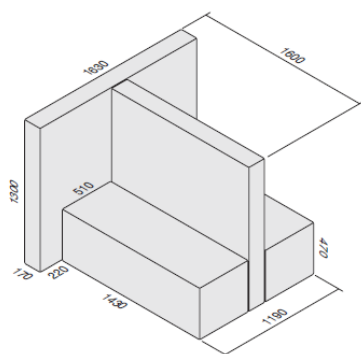
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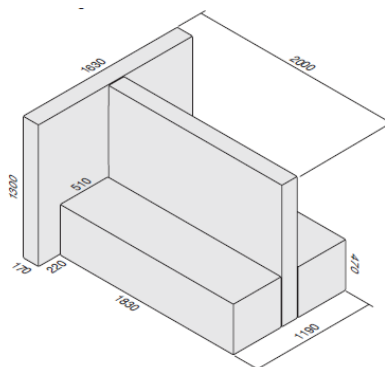
MS 2000 DB9



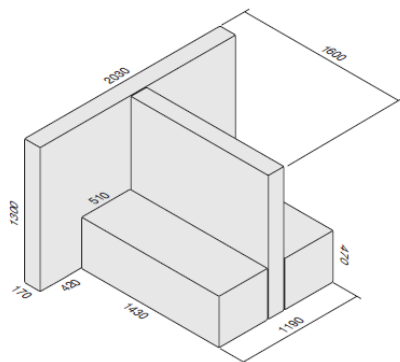
MS 2000 DB11



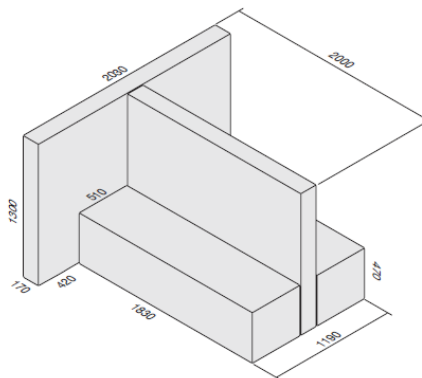
MS TWIN 1600/1630



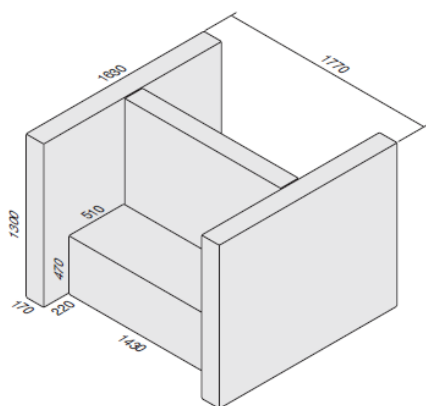
MS TWIN 2000/1630



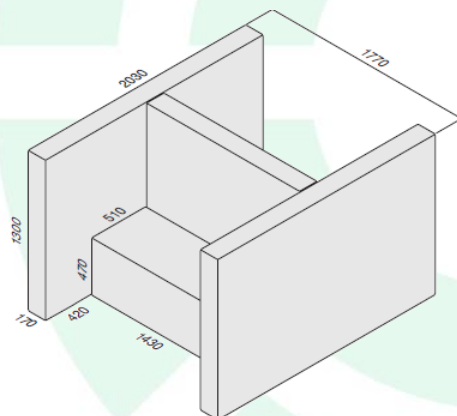
MS TWIN 1600/2030



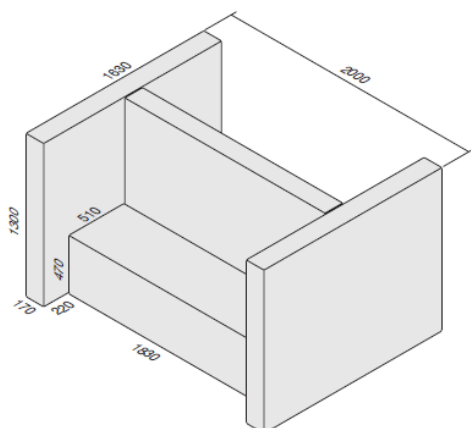
MS TWIN 2000/2030



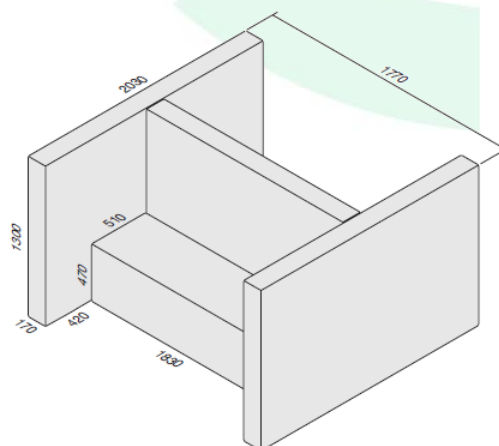
MS DOUBLE TWIN 1600/1630



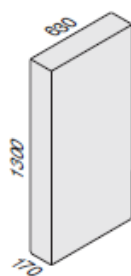
MS DOUBLE TWIN 1600/2030



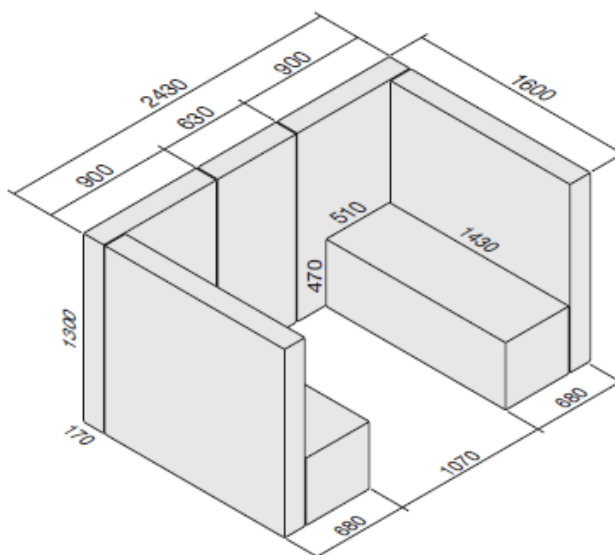
MS DOUBLE TWIN 2000/1630



MS DOUBLE TWIN 2000/2030



MS TECHNIQUE



MS 1600 D9/B9 + MS TECHNIQUE

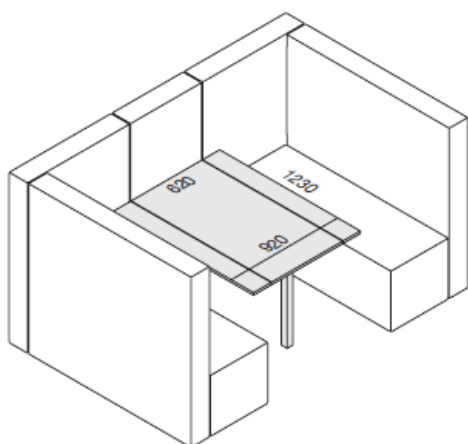


TABLE KT3 - 150

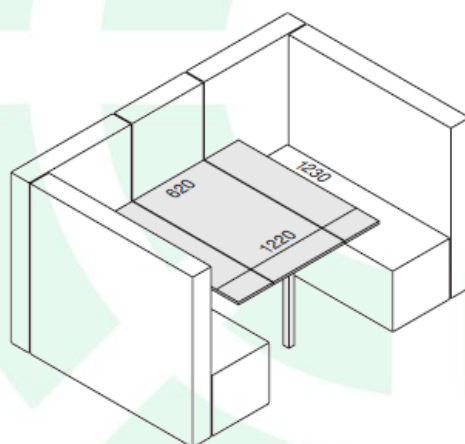
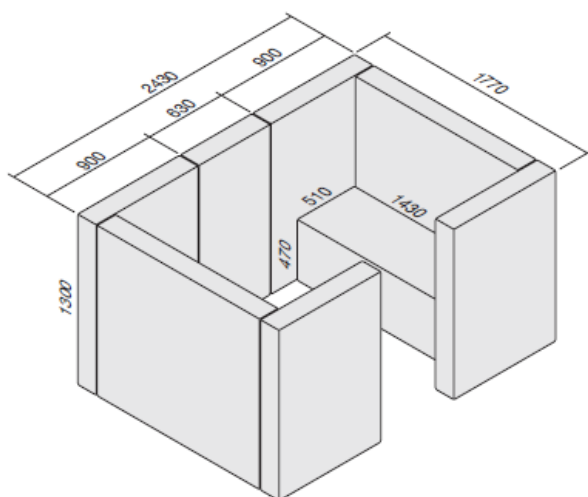


TABLE KT3 - 300



2X MS 1600 DB9 + MS TECHNIQUE

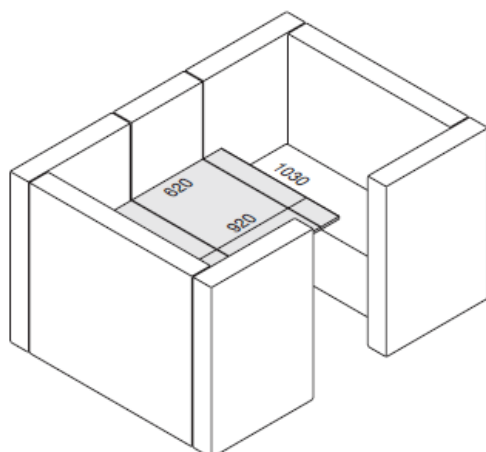


TABLE KT4 - 150

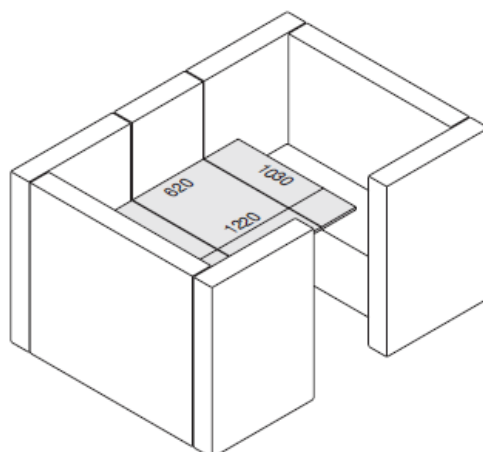
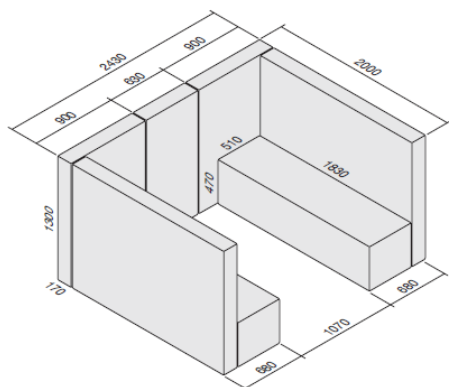


TABLE KT4 - 300



MS 2000 D9/B9 + MS TECHNIQUE

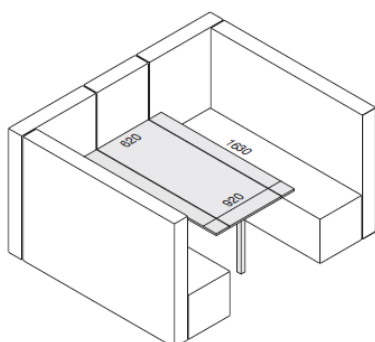


TABLE KT1 - 150

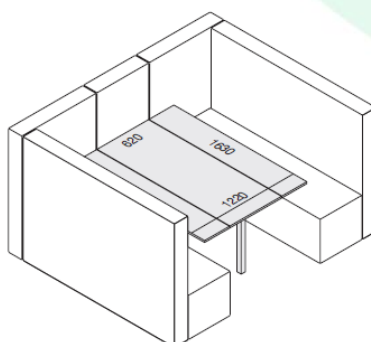
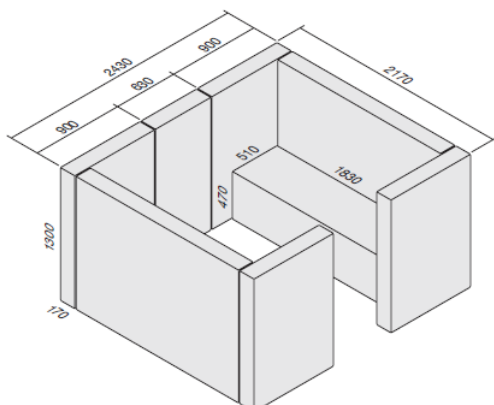


TABLE KT1 - 300



2X MS 2000 DB9 + MS TECHNIQUE

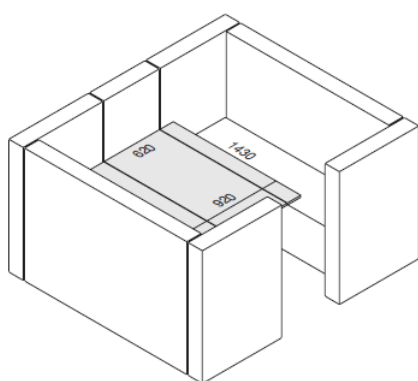


TABLE KT2 - 150

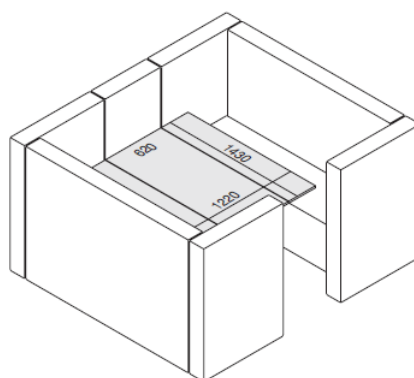
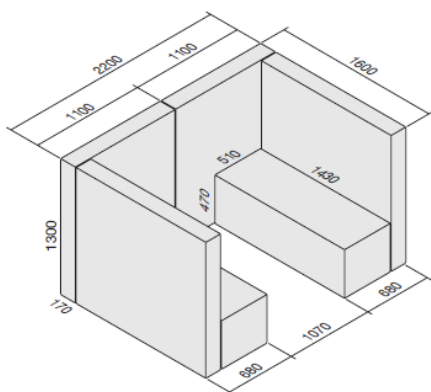


TABLE KT2 - 300



MS 1600 D11/B11

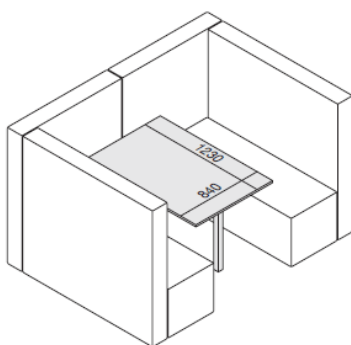


TABLE T3

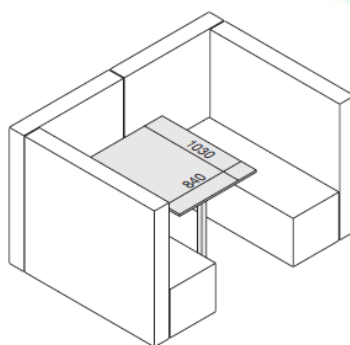
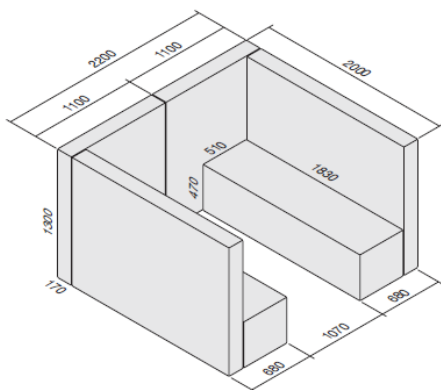


TABLE T4



MS 2000 D11/B11

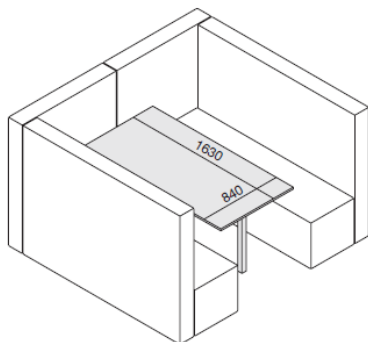


TABLE T1

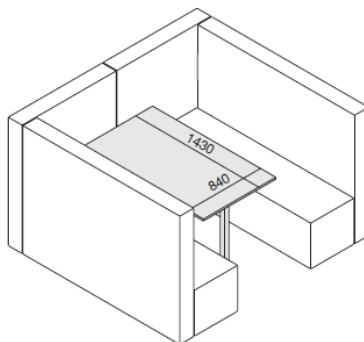
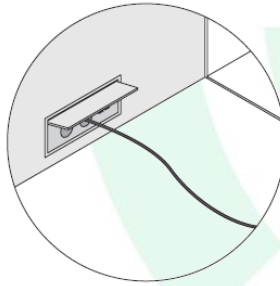
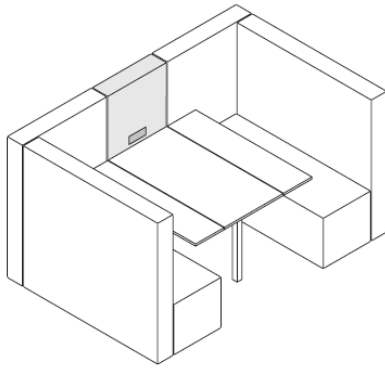
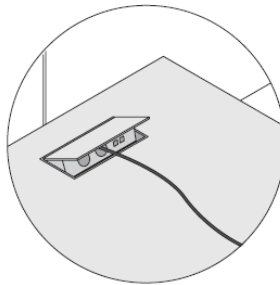
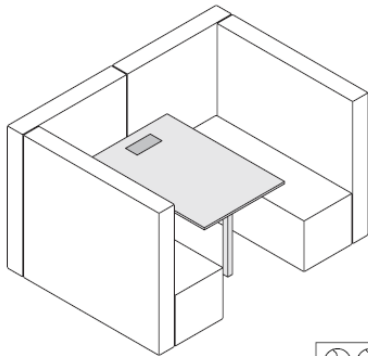


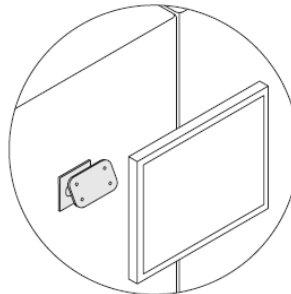
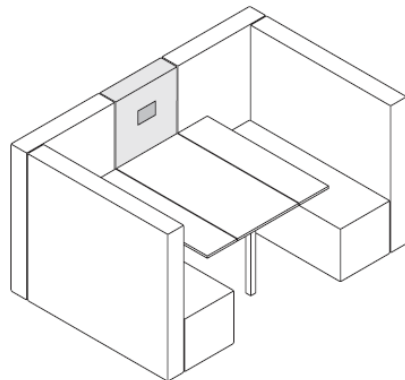
TABLE T2



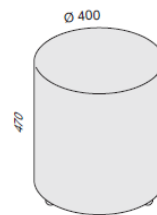
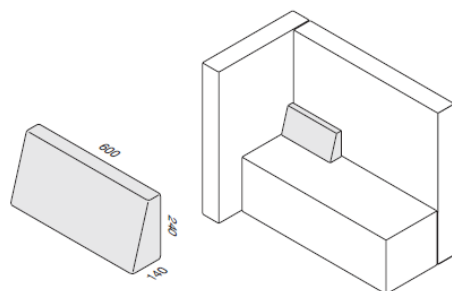
BTV



BTH



MA (Monitor arm)



KOU 600

ROLLTUB