

# FICHE TECHNIQUE: MOOD SCREEN

Système modulaire d'assise et de séparation acoustique



## PRODUIT

Le système Mood Screen offre, en plus des assises pratiques et confortables, des capacités de cloisonnement et d'isolation acoustique souples et évolutives.

Système modulaire d'assise et de séparation d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Slice et Mood Wall.

Le Mood Screen est constitué d'une structure en bois de 15 mm assemblée avec médium de 6 mm. La structure est recouverte d'une mousse de polyéther HR, elle-même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux. Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable.

## AVANTAGES

- ✓ pose simple
- ✓ une bonne absorption acoustique
- ✓ applications variées
- ✓ autonome ou lié
- ✓ modulaire & flexible
- ✓ acoustique & fonctionnel

## APPLICATIONS

**Acoustique de salle:** Bureaux (paysagers), salles de réception, hall d'entrée, ... .

## VALEURS D'ABSORPTION

Absorption ( $\alpha_s$ ) : (Fréquence en Hz) selon NBN ISO 11654 et NBN ISO 354

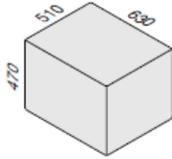
125	250	500	1000	2000	4000	$\alpha_w$	Classe
0.20	0.68	0.98	1.07	1.13	1.15	0.90	A

## CARACTÉRISTIQUES

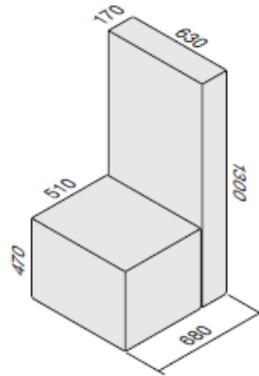
MOOD SCREEN	
MATÉRIAU	Une structure en bois de 15 mm assemblée avec médium de 6 mm, recouverte d'une mousse de polyéther HR + recouverte de dacron.
COLORIS	Tissu : 40+ couleurs – standard Lucia ou Blazer (Camira Fabrics) – <i>autres tissus sur demande</i>
LARGEUR*	Éléments lâches: 630 > 2170 mm
HAUTEUR	1300 mm
POIDS	Selon dimensions
CONNEXION	Des pièces métalliques
GARANTIE	 3 ans contre tout vice de production en usage normal de bureau  Pérennité: 5 ans

\* Voir les modules ci-dessous pour les possibilités de combinaison - autres dimensions sur demande

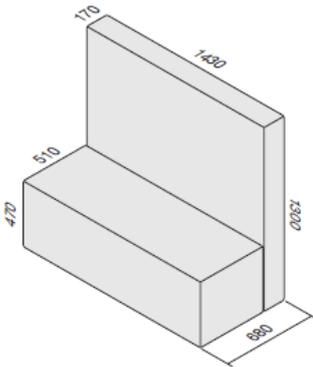
# MODULES



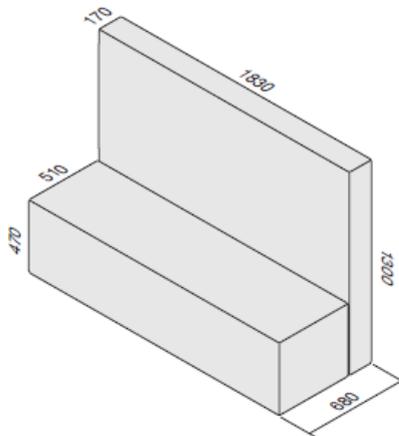
**MS SEATING**



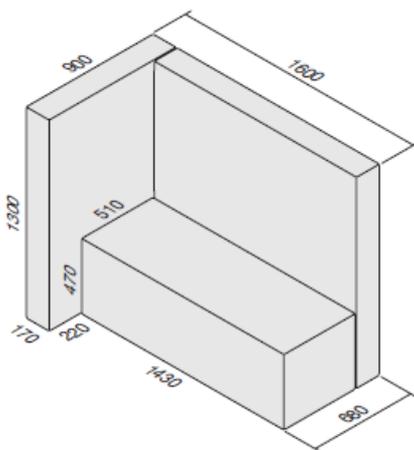
**MS 630**



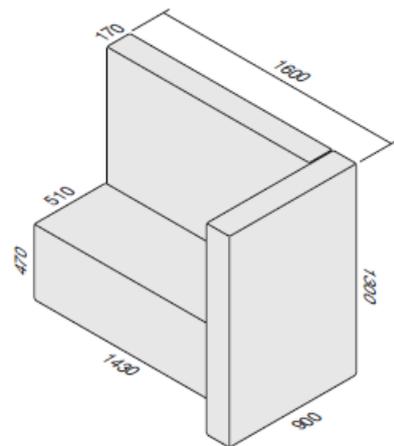
**MS 1430**



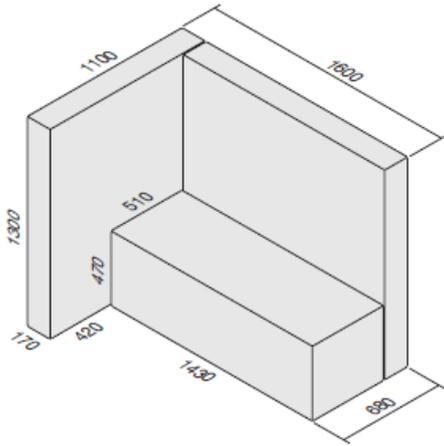
**MS 1830**



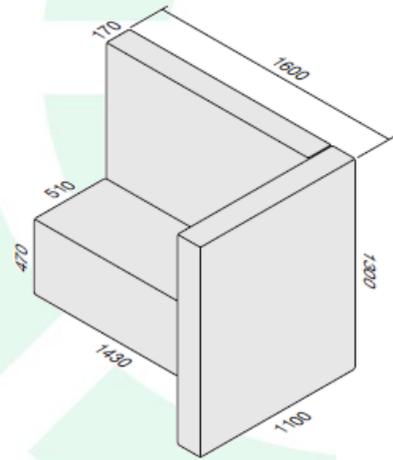
**MS 1600 D9**



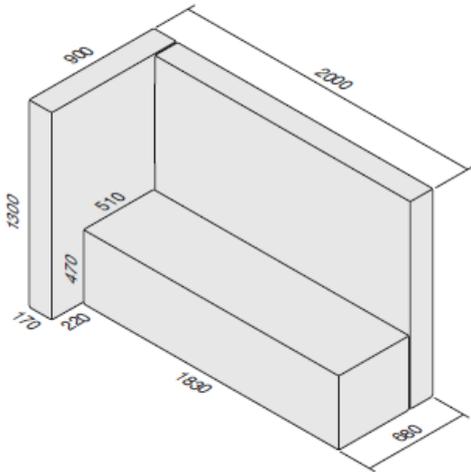
**MS 1600 B9**



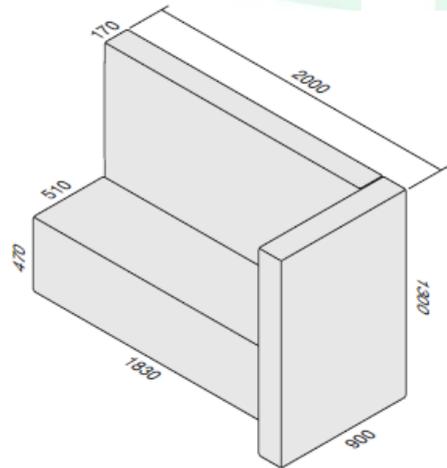
**MS 1600 D11**



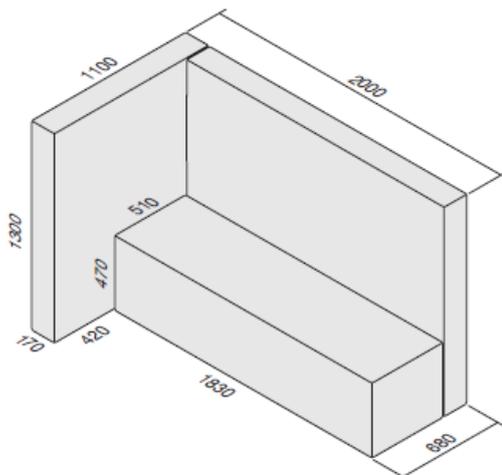
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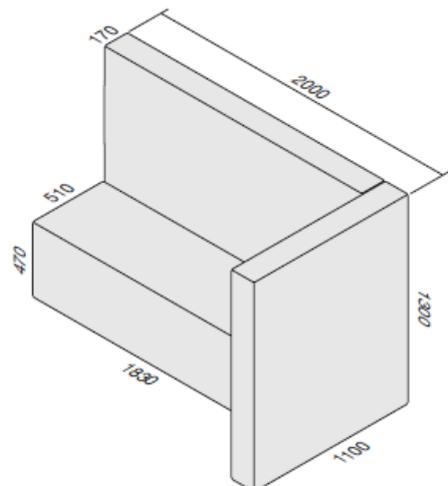
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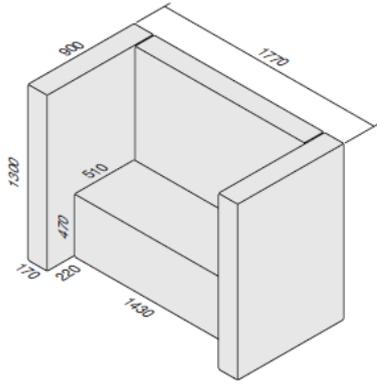
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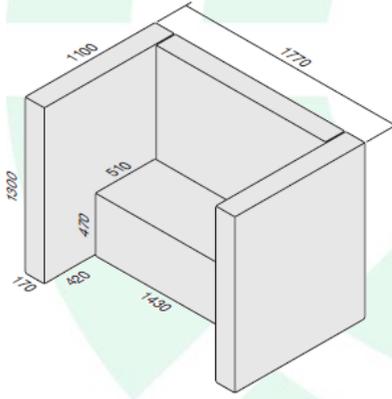
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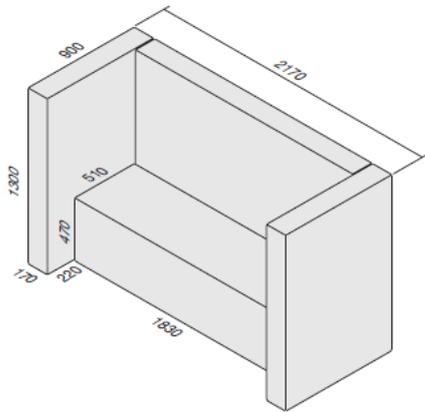
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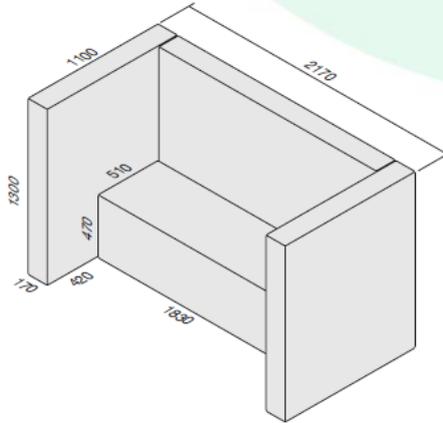
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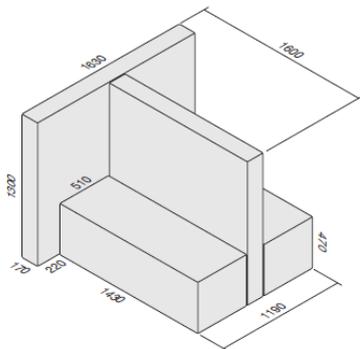
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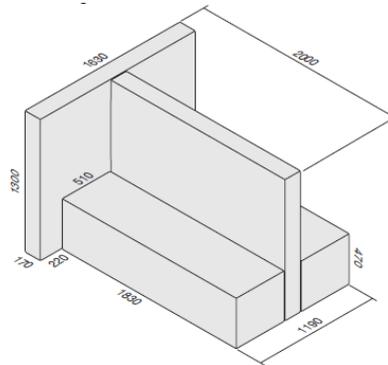
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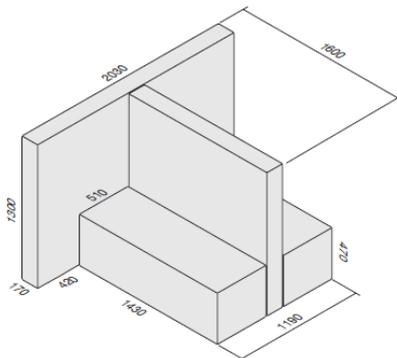
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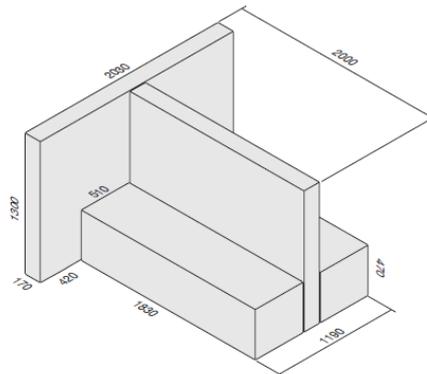
MS TWIN 1600/1630



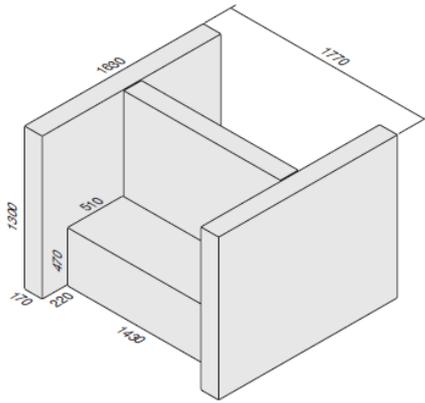
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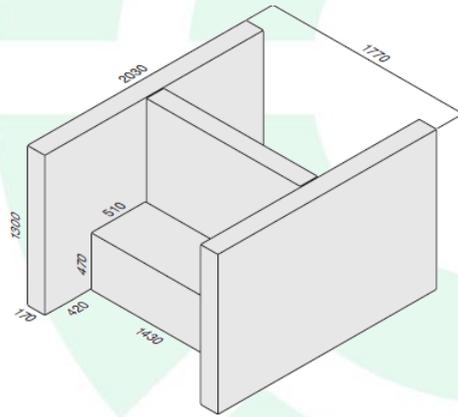
MS TWIN 1600/2030



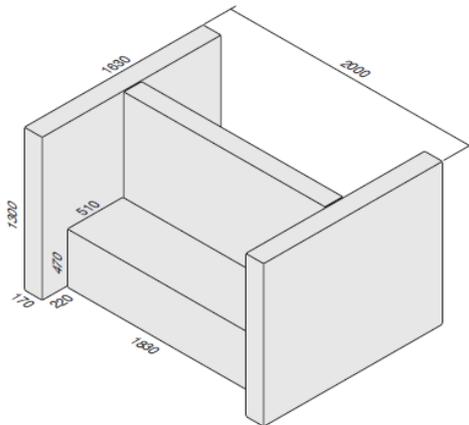
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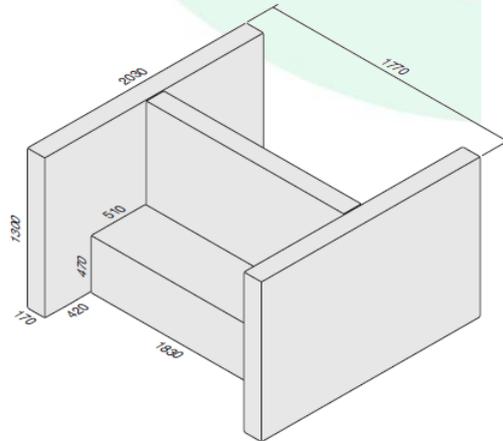
MS DOUBLE TWIN 1600/1630



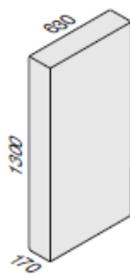
MS DOUBLE TWIN 1600/2030



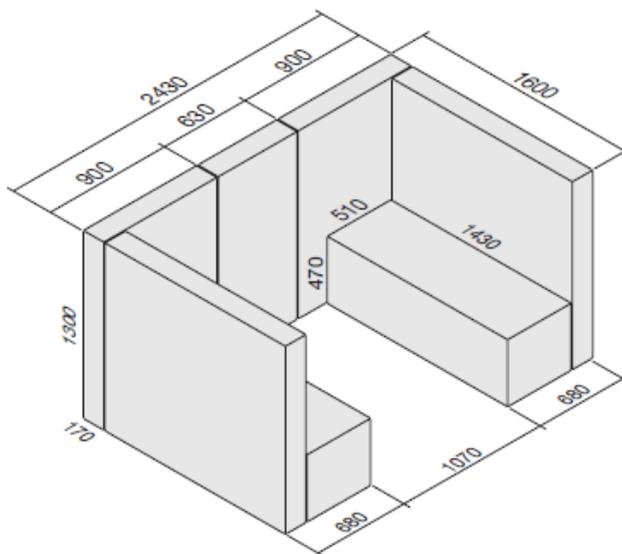
MS DOUBLE TWIN 2000/1630



MS DOUBLE TWIN 2000/2030



MS TECHNIQUE



MS 1600 D9/B9 + MS TECHNIQUE

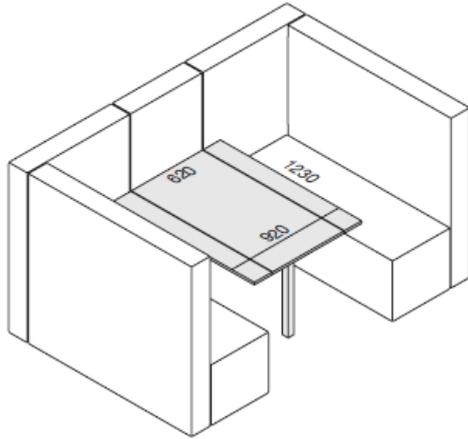


TABLE KT3 - 150

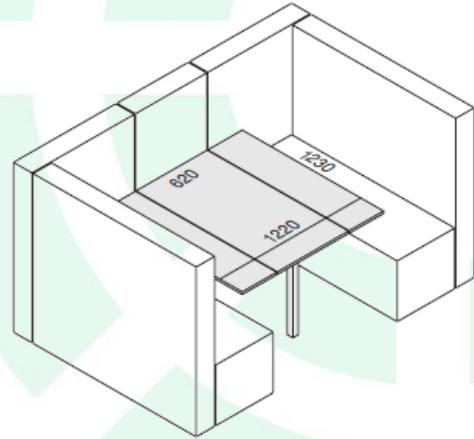
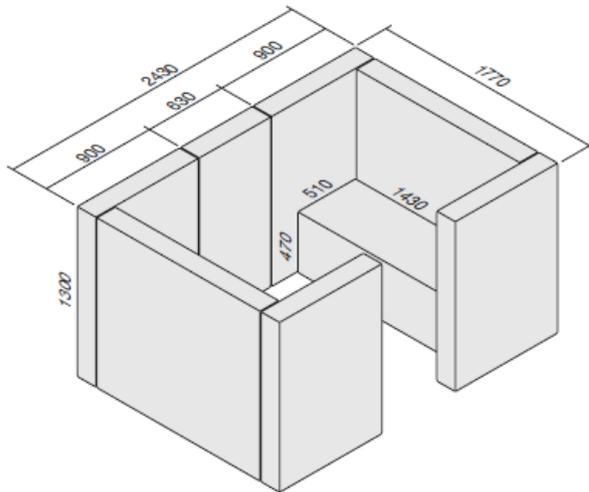


TABLE KT3 - 300



2X MS 1600 DB9 + MS TECHNIQUE

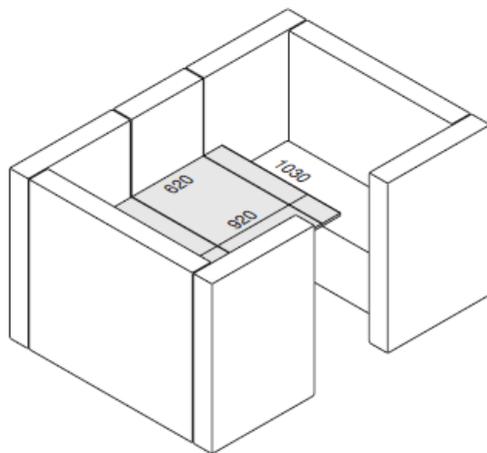


TABLE KT4 - 150

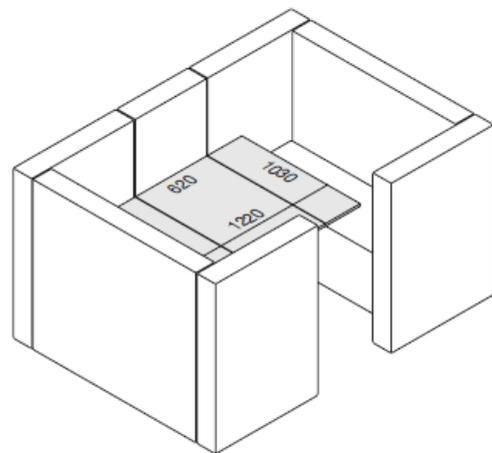
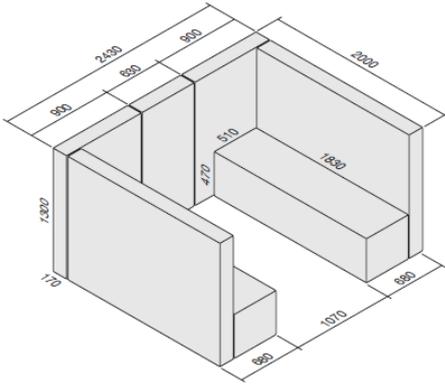


TABLE KT4 - 300



MS 2000 D9/B9 + MS TECHNIQUE

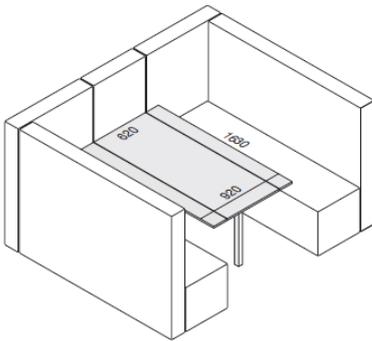


TABLE KT1 - 150

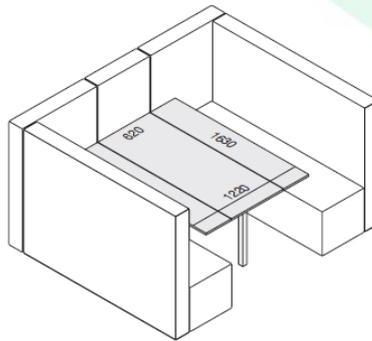
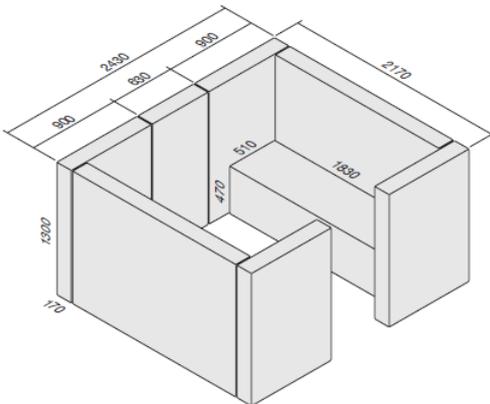


TABLE KT1 - 300



2X MS 2000 DB9 + MS TECHNIQUE

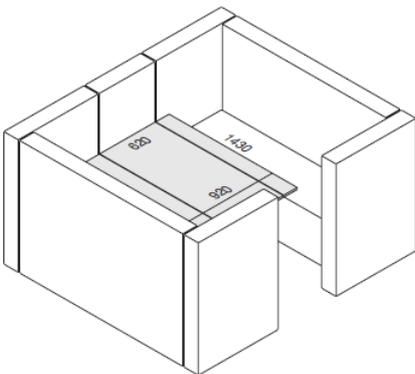


TABLE KT2 - 150

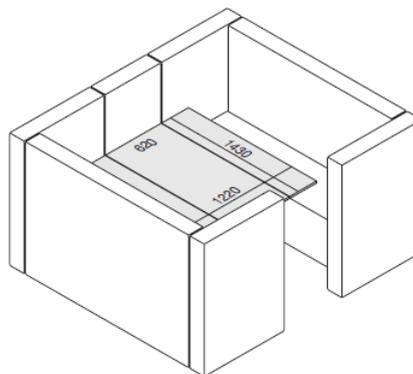
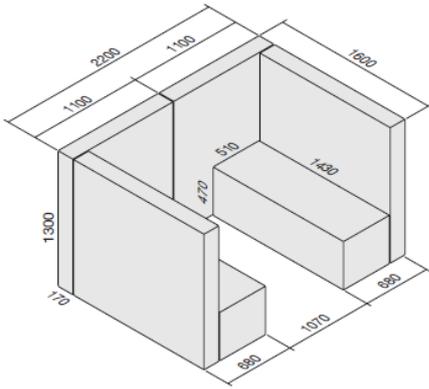


TABLE KT2 - 300



MS 1600 D11/B11

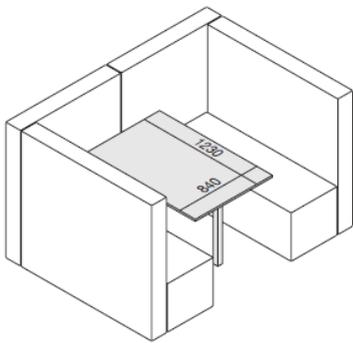


TABLE T3

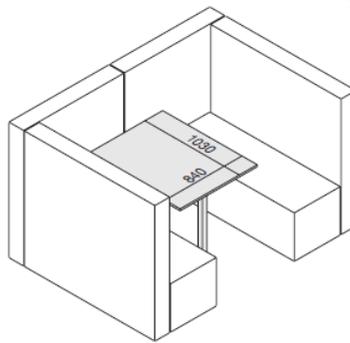
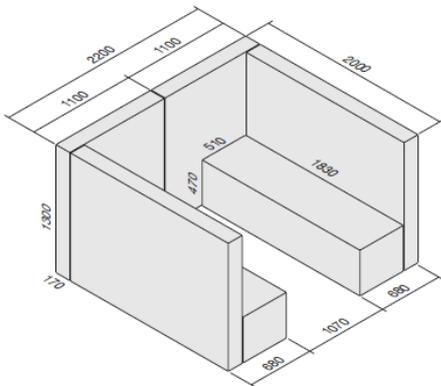


TABLE T4



MS 2000 D11/B11

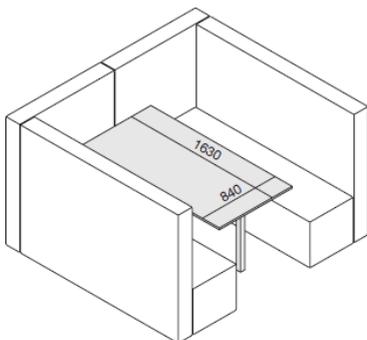


TABLE T1

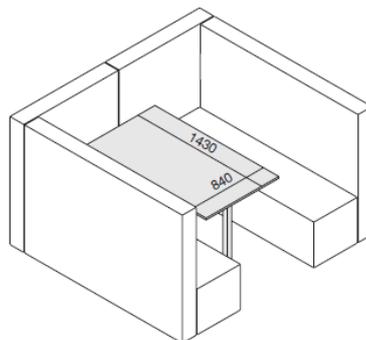
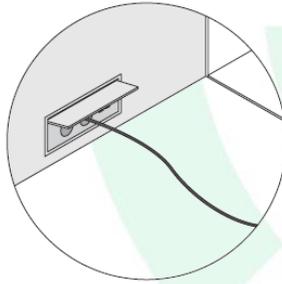
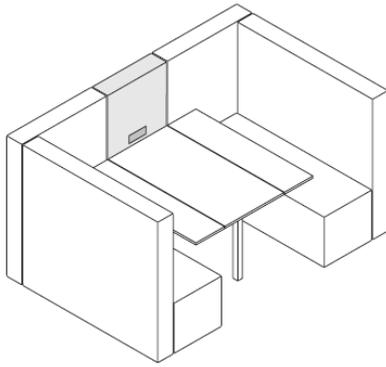
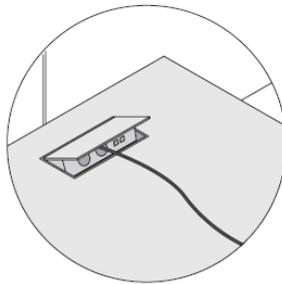
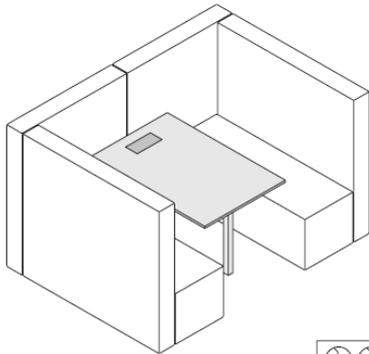


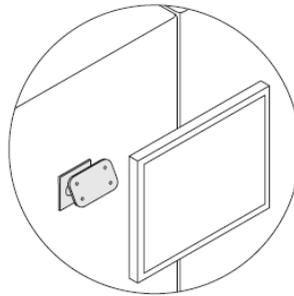
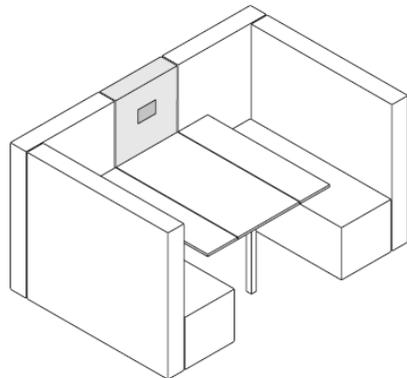
TABLE T2



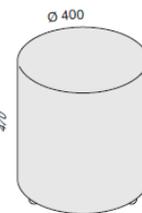
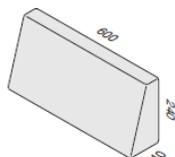
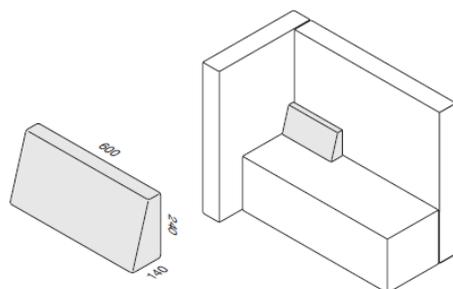
BTV



BTH



MA (Monitor arm)



KOU 600

ROLLTUB