

WISP

Redéfinir les aires de collaboration.
The New Look of collaborative spaces.

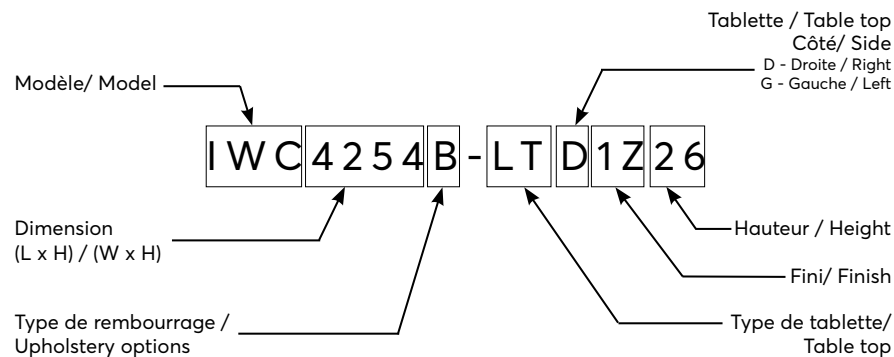
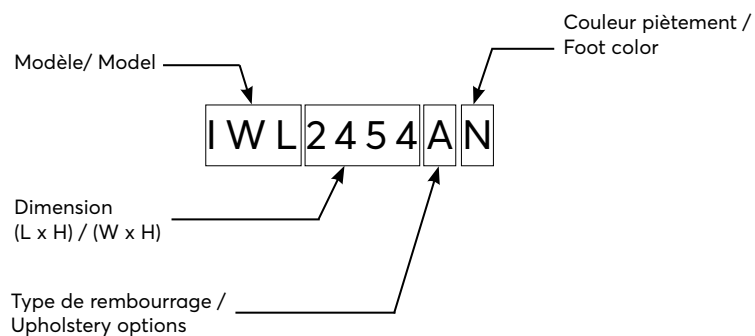
SPECIFICATION



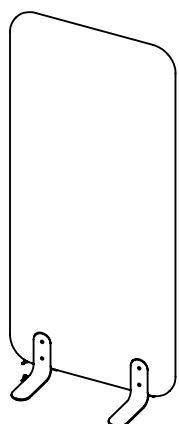
IWC6054A-ZG-DT1YE29/ IWA2454AN-ZG-TZD / IWA2454AN-TZD

WISP

CODIFICATION



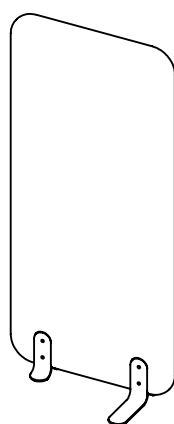
MODÈLE / MODEL



IWL

Panneau droit autoportant de dimensions diverses

Free-standing straight panel, various dimensions



IWA

Panneau droit pour former des coins (2 par coin), dimensions diverses

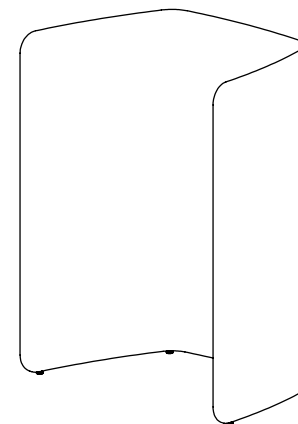
Straight panel to create corner (2 by corner), various dimensions



IWR

Panneau droit sur roulettes, dimensions diverses

Straight panel on casters, various dimensions



IWC

Alcove autoportante

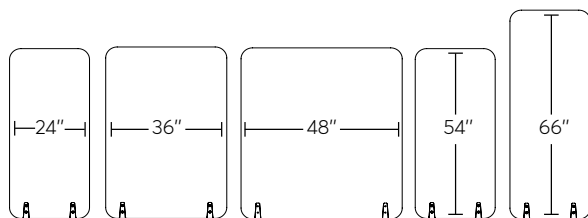
Free-standing curved panel

WISP

DIMENSIONS

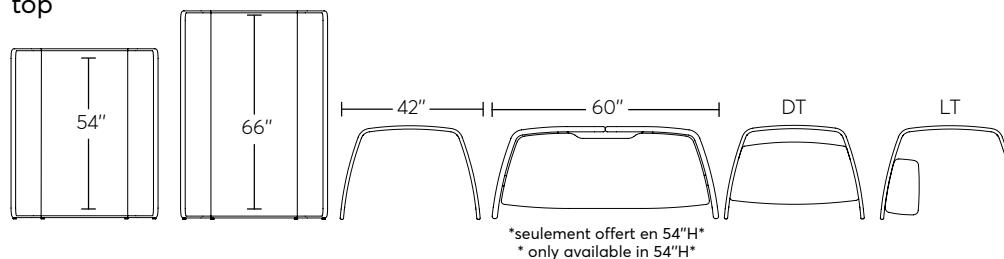
IWA & IWL

3 largeurs et 2 hauteurs / 3 widths and 2 heights



IWC

2 largeurs, 2 hauteurs et 2 options de tablettes/ 2 widths, 2 height and 2 table top



SYSTÈME DE CONNEXION CONNECTION SYSTEM

Les panneaux diviseurs WISP peuvent être connectés à l'aide d'un système d'aimants intégrés (optionnel).

IWA - Le modèle IWA est conçu spécialement pour faire des coins, les aimants sont donc nécessaires en tout temps.

IWL - Pour le modèle IWL le système d'aimants est en option moyennant une surcharge. La lettre "M" doit être ajoutée à la fin du code. Exemple : **IWL2454AN-M**

IWC - L'option d'aimants est disponible sur les modèles IWC, sur demande de soumission.

WISP space dividers can be connected together by a built-in magnet system.

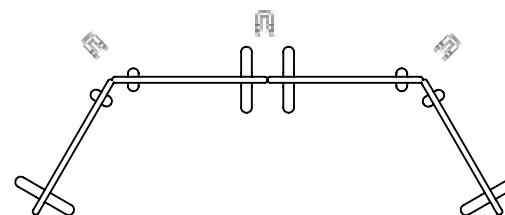
IWA - The magnets are always included with the IWA models because they are designed to create corners.

IWL - For the IWL, the magnets are optional with a price upcharge. The letter "M" must be added at the end of the code; example: **IWL2454AN-M**

IWC - The magnet option is available by quotation for the IWC.

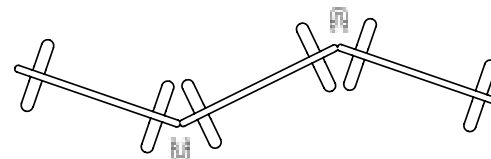
*Aimants inclus / Magnets included

IWA



*Aimants non inclus / Magnets not included

IWL



WISP

SYSTÈME DE CONNEXION (SUITE) CONNECTION SYSTEM (SUITE)

Les panneaux diviseurs WISP peuvent également être connectés à l'aide d'un système de fermetures éclair (optionnel).

WISP space dividers can also be connected together by a zipper system.



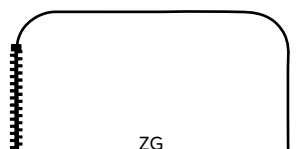
TZG-ZD

Tête de zipper à gauche | Zipper head on the left
Zipper à droite | Zipper to the right



TZG

Tête de zipper à gauche | Zipper head on the left
Aucun zipper à droite | No zipper on the right



ZG

Zipper à gauche | Zipper left
Aucun zipper à droite | No zipper on the right



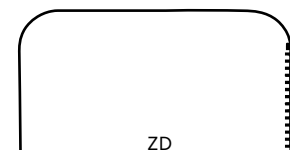
ZG-TZD

Zipper à gauche | Zipper left
Tête de zipper à droite | Zipper head on the right



TZD

Aucun zipper à gauche | No zipper on the left
Tête de zipper à droite | Zipper head on the right



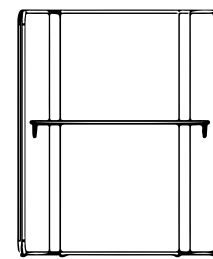
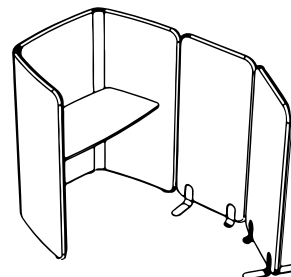
ZD

Aucun zipper à gauche | No zipper on the left
Zipper à droite | Zipper right

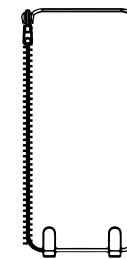


ZG-ZD

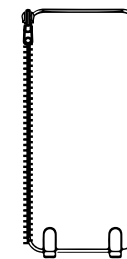
Zipper à gauche | Zipper left
Zipper à droite | Zipper right



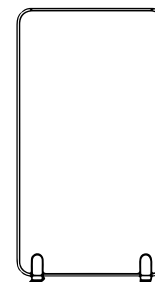
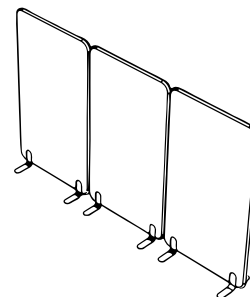
ZD



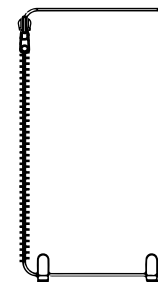
TZG-ZD



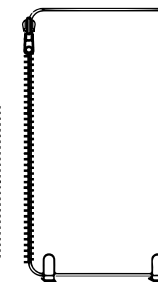
TZG



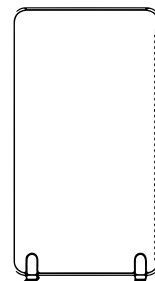
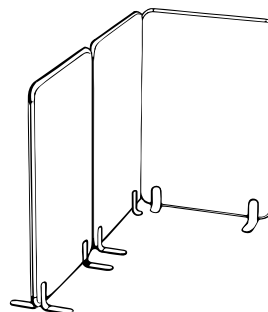
ZD



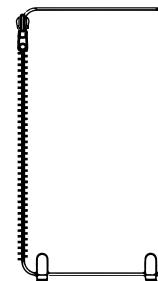
TZG-ZD



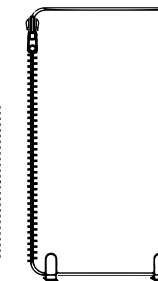
TZG



ZD



TZG-ZD



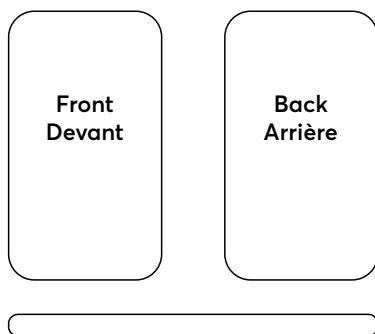
TZG

WISP

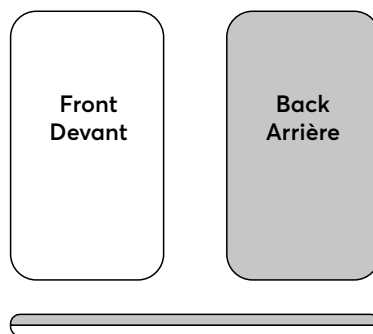
OPTIONS

Type de rembourrage / Type of upholstery

A: Un tissu /
One fabric



B: Deux tissus /
Two fabrics



*** Dans le cas d'une configuration à deux tissus (B), il est important de spécifier la couleur du devant et de l'arrière pour que les aimants s'attirent correctement. Assurez-vous de spécifier les tissus du bon côté du panneau, devant (F) / arrière (B) afin d'obtenir le résultat désiré.

*** In the case of a WISP configuration in two fabrics option (B), it is very important to specify the front and the back colors, so the magnets can connect properly. Be sure to specify the fabrics on the proper side of the panel in order to obtain the desired configuration.

F Devant/Front
B Arrière/Back

