

Mobicap 321-391-392-481

Metallic mobile rolling cart equipped with 4 wheels - 2 locking wheels

Meuble de support roulant en métal, équipé de 4 roues dont 2 autobloquantes

Rolltisch aus Metall, mit vier Rollen, zwei davon feststellbar

Mueble de soporte móvil en metal, equipado con 4 ruedas con 2 autoblocantes

Supporto mobile in acciaio elettrozincato, con 4 ruote di cui 2 autobloccanti

Assembly Instructions Notice de Montage Instrucciones de Montaje Montage Beschreibung Istruzioni per il Montaggio





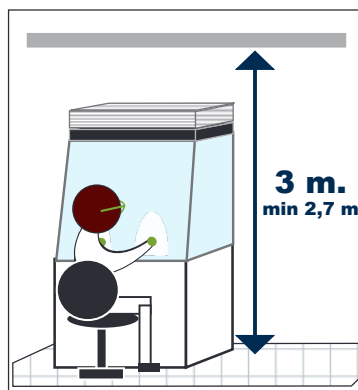
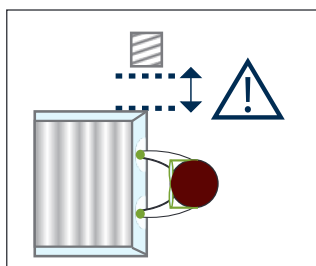
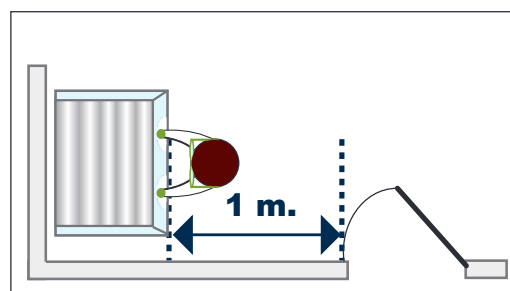
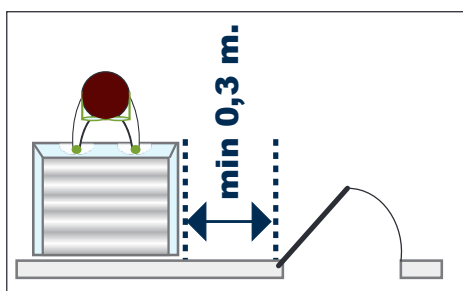
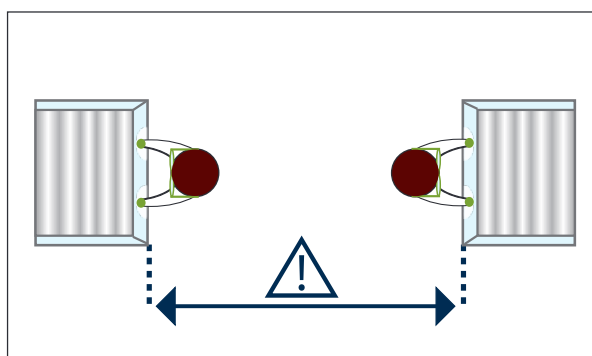
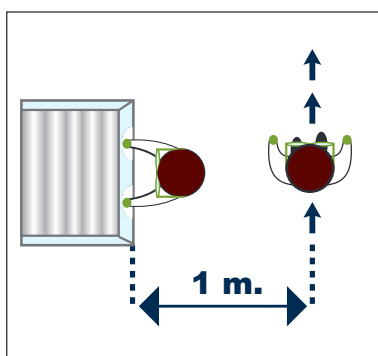
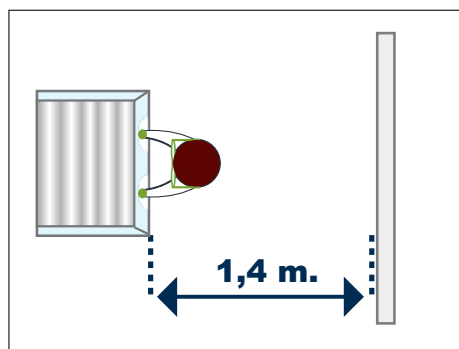
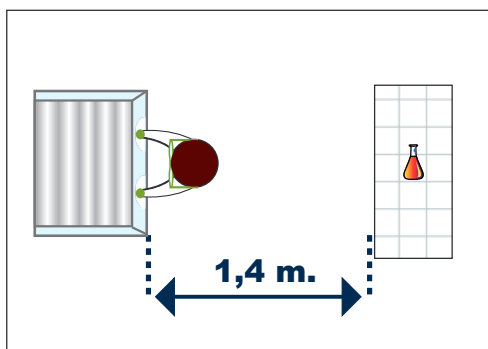
Necessary space and dimensions - according to the EN 14175-5 standard

Espace nécessaire et dimensions - selon la norme EN 14175-5

Abstände gemäß der Norm EN 14175-5

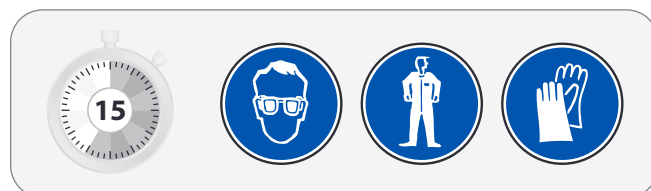
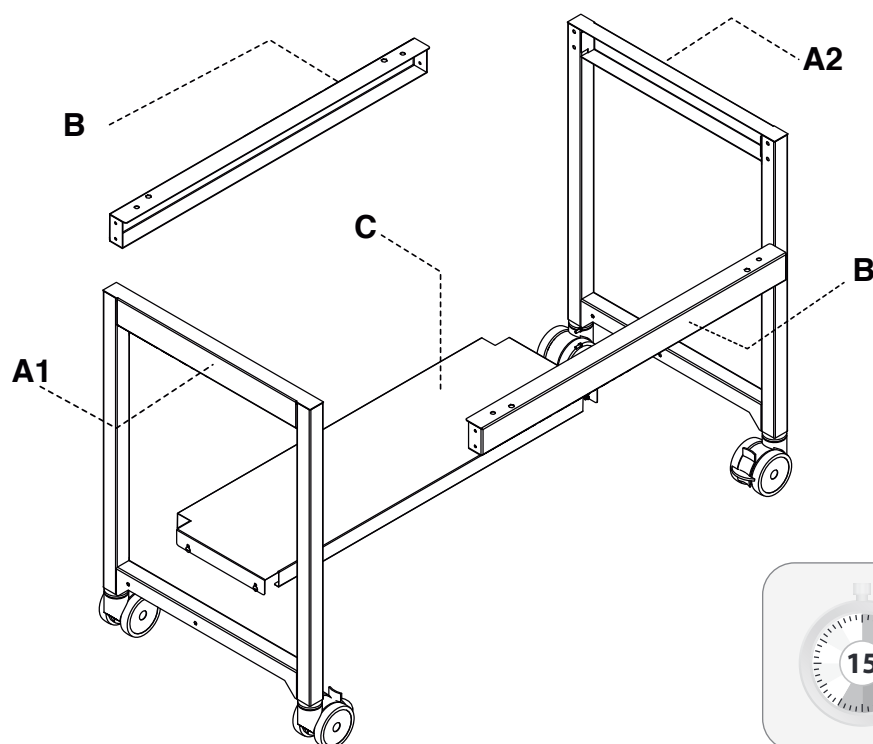
Espacio necesario y dimensiones – de acuerdo con la norma EN 14175-5

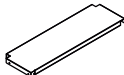
Spazio necessario e dimensioni - secondo la norma EN 14175-5





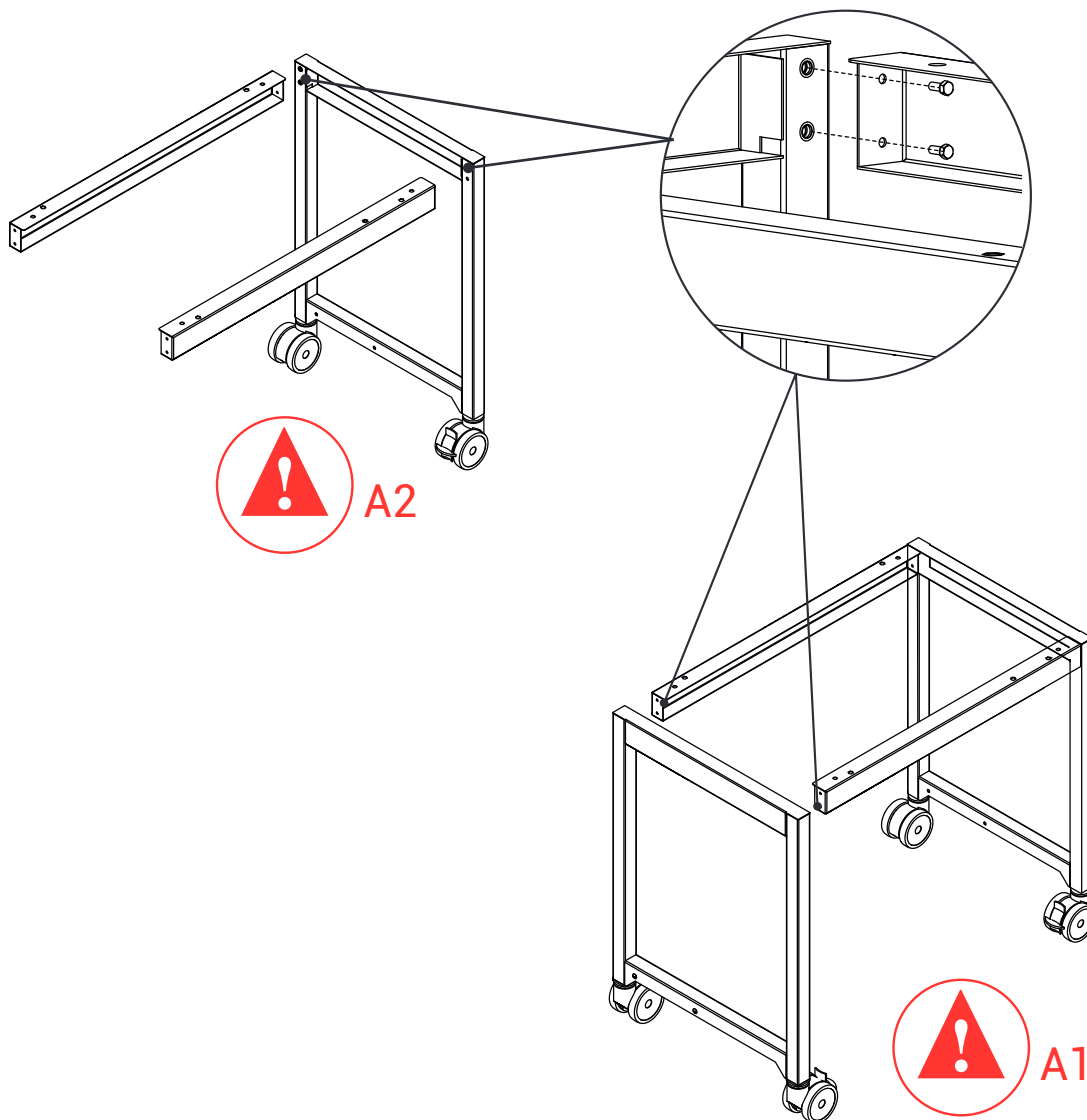
Example / Exemple / Beispiel / Ejemplo / Esempio : Mobicap Smart 321



A1 A2	Side panel / Panneau latéral / Seitenwand / Panel lateral / Pannello laterale (A1 left/ A2 right)		x2	321-391-481: PIDREI05604101 392: PIDREI05634102
B	Crossbeam / Traverse / Querleiste / Travesaño / Traversa		x2	321: PIDREI05604002 391: PIDREI05614002 392: PIDREI05614002 481: PIDREI05624002
C	Foot rest / Barre repose-pieds / Fußstütze / Barra reposa pies / Traversa poggiapiedi		x1	321: PIDREI05604003 391: PIDREI05614003 392: PIDREI05634106 481: PIDREI05624003
D	Hex Head Screw / Vis tête hexagonale / Sechskantschraube / Tornillos de cabeza hexagonal / Viti con testa esagonale /		x8	PIDBOX037
E	Round Pan Head, «Poëlier»/ Vis poelier / Poelier Schraube/ Tornillos Poelier/ Viti Poëlier		x4	PIDB0030
F	Rings / Rondelles / Scheibe / rondelle / arandelas		x8	B0079
G	Stud / goujon / Gestüt / vite tassello / tornillo pasador		x2	B0x007
H	Nylon screws / Vis nylon / Nylonschraube / Tornillo nylon / Viti nylon		x2	PIDB08547

1

A1	x1
A2	x1
B	x2
D	x8
F	x8



2

C	x1
E	x4

