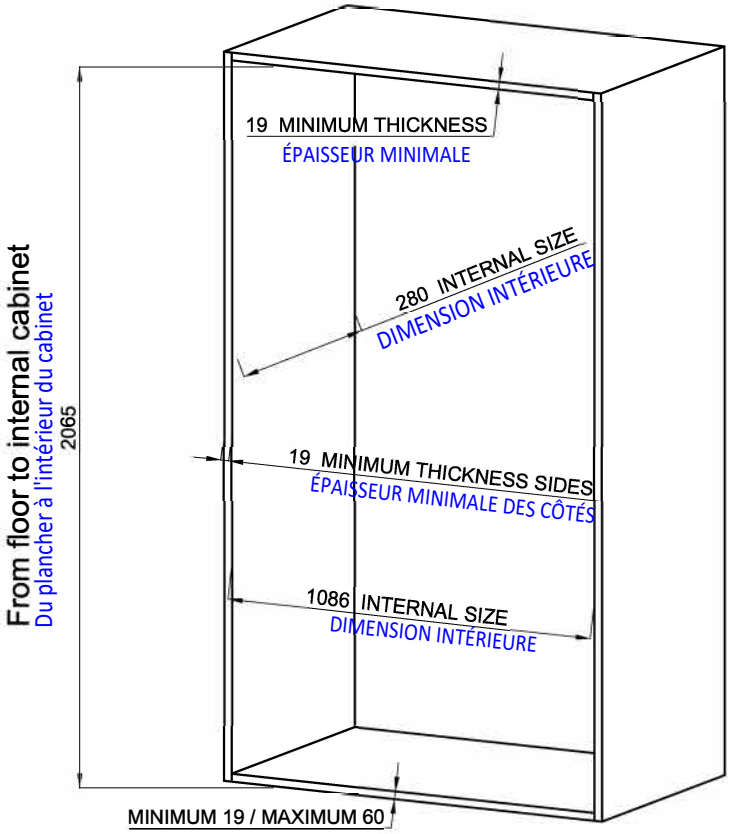
CABINET DIMENSIONS

DIMENSIONS DU CABINET



EXEMPLE AVEC MATELAS 180 MM D'ÉPAISSEUR

Si l'épaisseur du matelas diffère de l'exemple:
- X (hauteur de votre matelas) - 180 mm= Y
- Nouvelle profondeur du cabinet= 280 mm + Y
- Si l'épaisseur du matelas > 305 mm SVP contacter le service à la clientèle

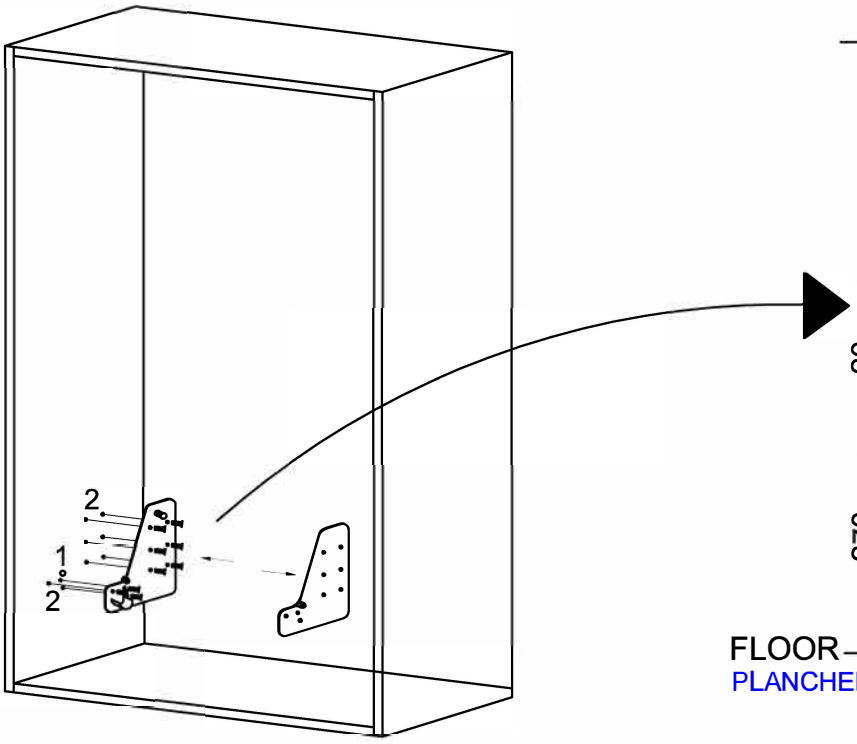
EXAMPLE with mattress 180mm

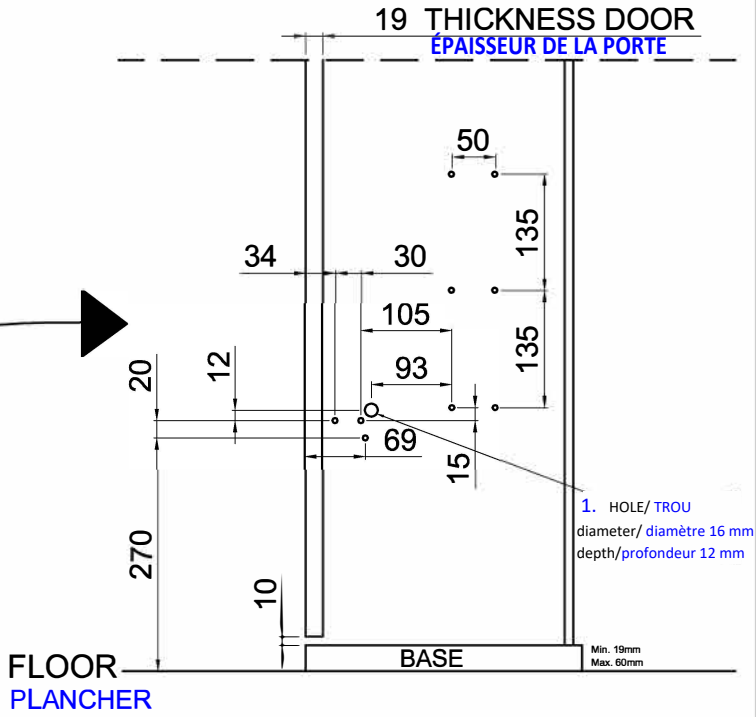
if change the mattress thickness:

- X (your mattress height) - 180mm = Y
- new depth cabinet = 280mm + Y
- if mattress thikness > 305mm contact customer service

HOLES ON SIDE PANEL FOR METAL PLATES

TROUS SUR LE PANNEAU LATÉRAL POUR LES PLAQUES EN MÉTAL





1 HOLE/TROU Ø 16mm DEPTH/PROFONDEUR 12mm

2 COMPASS 6MA
HOLES/TROUS Ø 8mm DEPTH/PROFONDEUR 17mm

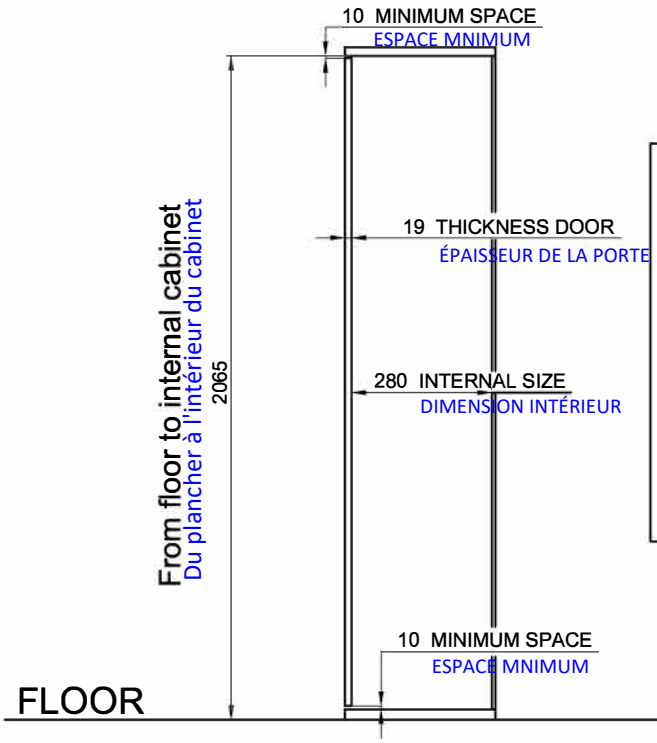
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Page 1 of 3	mm	
	Article	ART. 8420012

HOLES AND DIMENSIONS OF FRONT PANEL

TROUS ET DIMENSIONS DU PANNEAU AVANT

SIDE VIEW

VUE DE CÔTÉ



FRONT PANEL DIMENSION

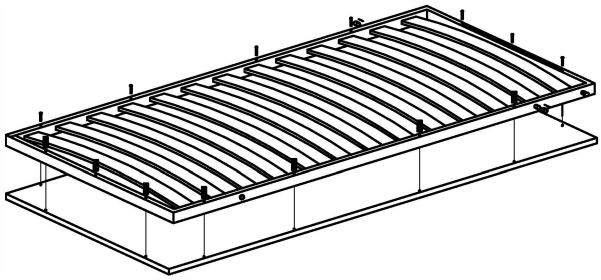
As the thickness of base of cabinet can be from 19mm to 60mm, YOU NEED TO DETERMINATE the door dimension as follow:

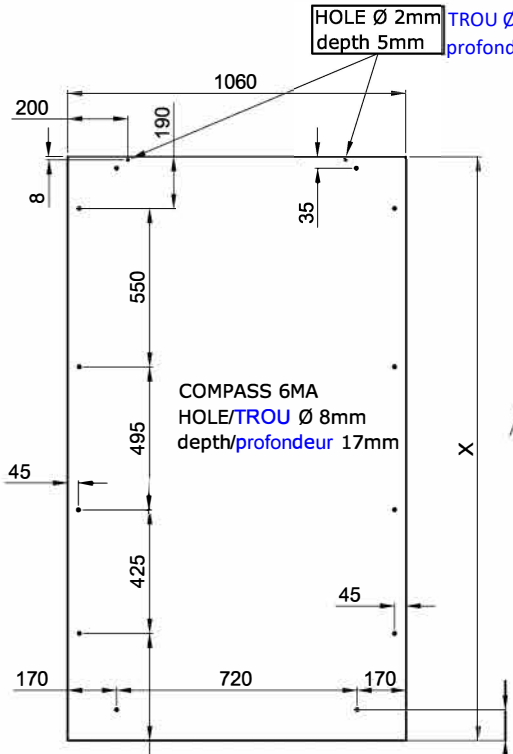
2065 minus 10, minus 10 (minimum space) minus thickness of your cabinet base

DIMENSION DU PANNEAU AVANT

Comme l'épaisseur de la base du cabinet peut varier de 19 mm à 60 mm, VOUS DEVEZ DÉTERMINER la dimension de la porte comme suit:

2065 moins 10, moins 10 (espace minimum) moins l'épaisseur de la base de votre cabinet





385 DETRACT DIMENSION BASE CABINET

DIMINUER LA DIMENSION DE LA BASE DU CABINET

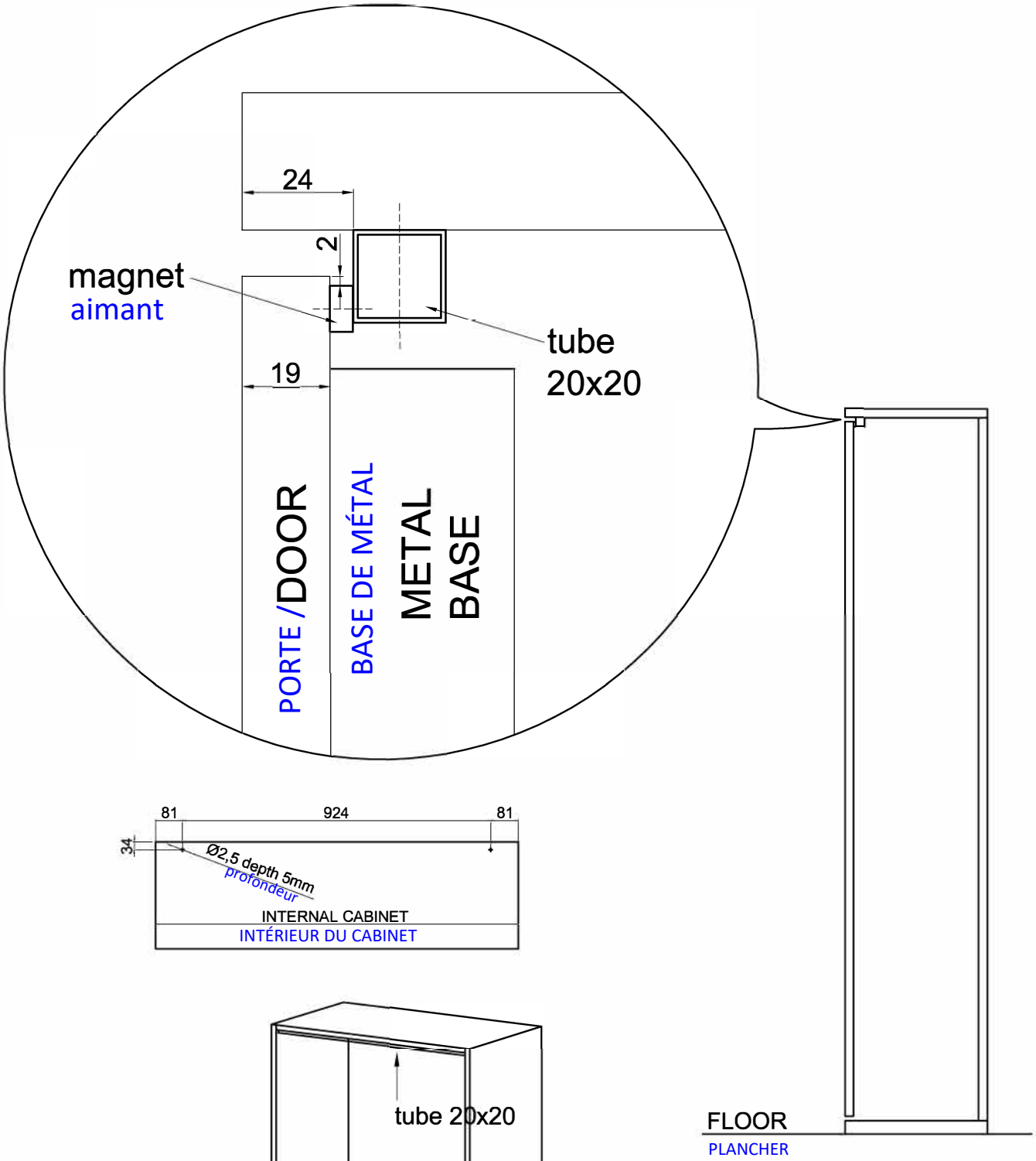
110 DETRACT DIMENSION BASE CABINET

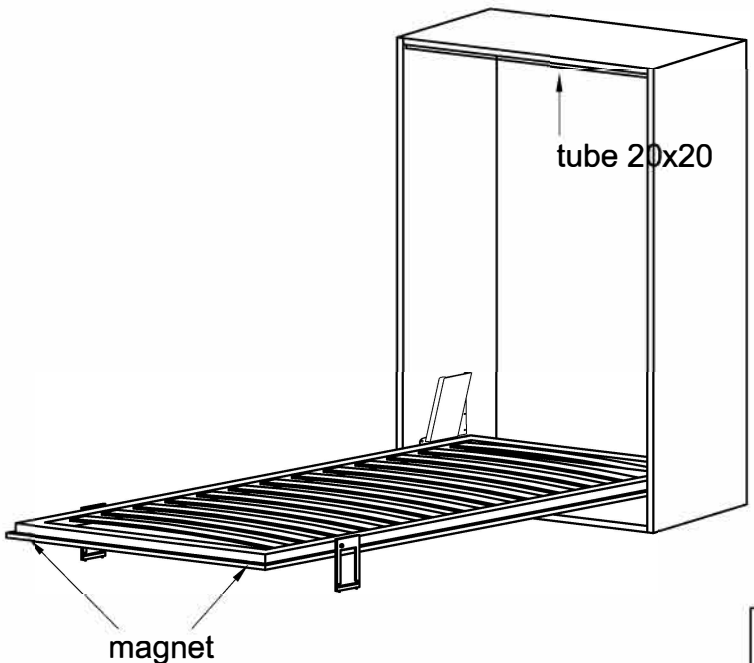
DIMINUER LA DIMENSION DE LA BASE DU CABINET

Page	Sizes	Date
Page 2 of 3	mm	
	Article	ART. 8420012

TUBE 20x20 and MAGNETS

TUBE 20 X 20 ET AIMANTS





Page	Sizes	Date
Page 3 of 3	mm	
	Article	ART. 8420012