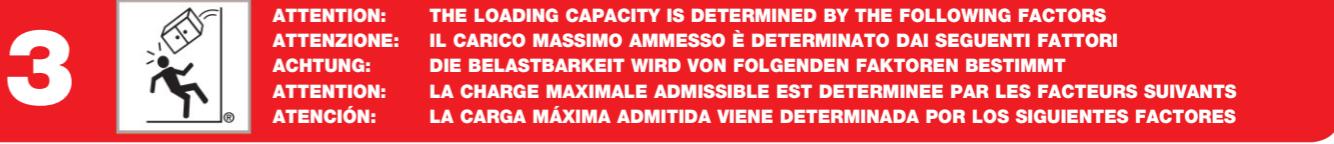




MAXIMUM ADVISED LOADING CAPACITY
CARICO MASSIMO CONSIGLIATO
MAXIMALE EMPFOHLENE BELASTUNG
CHARGE MAXIMALE CONSEILLEE
CARGA MÁXIMA RECOMENDADA



IMPORTANT
IMPORTANTE
WICHTIG
IMPORTANT
IMPORTANTE

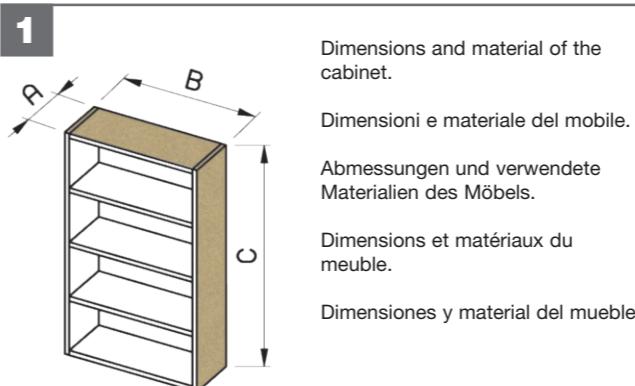


ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS
ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTOREI
ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT
ATTENTION: LA CHARGE MAXIMALE ADMISSE EST DETERMINEE PAR LES FACTEURS SUIVANTS
ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES



UK: The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
IT: I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
DE: Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
FR: Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
ES: Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	"Breaking point" loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Carico di rottura	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Bruchlast	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge au moment de la rupture	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de ruptura	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
821 12 Z1 IN 00 + 895 AS Z1 10 94	805 KG	LGA	2 x ø4x60mm	60 KG	



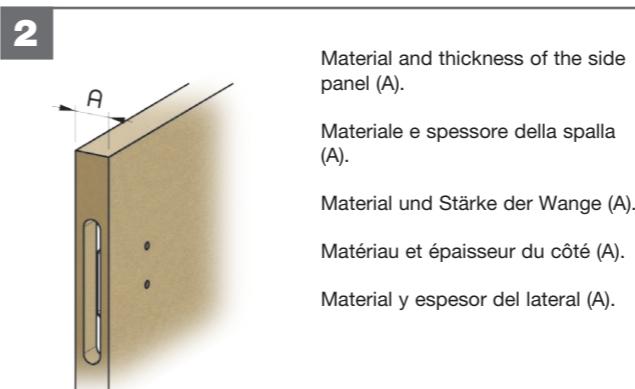
Dimensions and material of the cabinet.

Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.



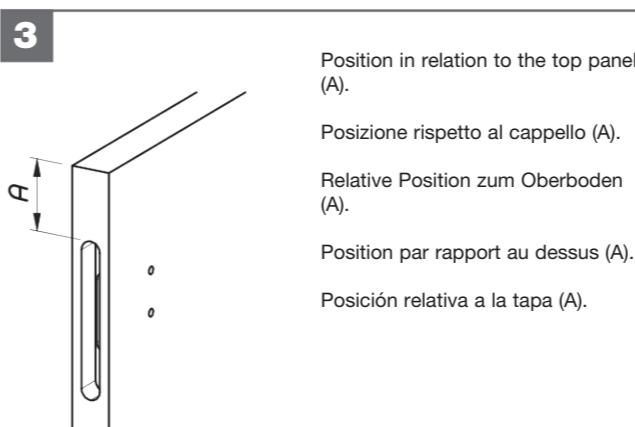
Material and thickness of the side panel (A).

Materiale e spessore della spalla (A).

Material und Stärke der Wange (A).

Matériau et épaisseur du côté (A).

Material y espesor del lateral (A).



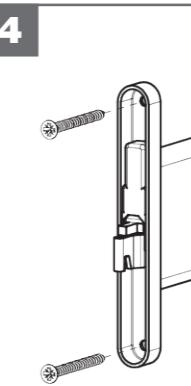
Position in relation to the top panel (A).

Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).



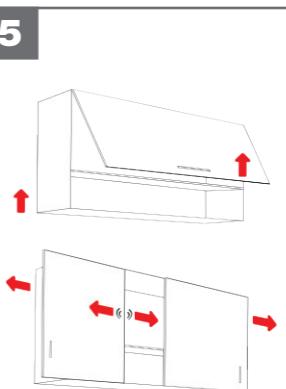
Type, diameter and length of the screws used.

Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.