

**ATTENZIONE**

**ATENCION**

**ATTENTION**

**ACHTUNG**

**WARNING**

**1** **NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

**2** **IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

**3** **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 ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN:** **LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

**STEEL FRAME A**

**Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with EN 15939 06/2014 (steel frame A) norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.****

**The values quoted hereunder refer solely to the specific cabinet as per the above drawing.**

**I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.**

**Unterstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.**

**Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.**

**Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.**

**EN 15939 06/2014 Steel Frame A**

Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar

801 02 Z1 IN	850 N	LGA	-
+ 897 AS Z1 60 70			
801 12 Z1 IN	1000 N	CAMAR	-
801 22 Z1 IN	1000 N	LGA	-

**Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängschiene eingehängt - Suspension complètement accrochée à la barre - Colgador enganchado completamente a la barra**

**1** **Dimensions and material of the cabinet.**

**2** **Positioning of the bracket against top (A) and back panels (B).**

**3** **Rigidity of the top panel.**

**4** **Presence and thickness of the back panel (A), depth of the milling (B) and dimensions of the hole in the back panel (C, D).**

**5** **Type, diameter and length of the screws used.**

**6** **If the bracket is only partially hooked onto the wall plate.**

**7** **Dynamic stress.**