

47" L x 16" D
120 L x 40 D cm



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EXTRA

47" L x 16" D
120 L x 40 D cm

16105-1
120 x 40 x 185 cm
47" x 16" x 73"



- x16



This technical drawing illustrates the assembly of a metal frame structure. The main view shows a perspective of a rectangular frame composed of several vertical and horizontal bars. Six circular callouts are placed around the frame, each containing a detailed view of a specific component being installed. Blue arrows point from these callouts to their respective locations on the frame. On the right side, there are two additional circular callouts showing a different type of component, possibly a hinge or a connector, with a screwdriver icon indicating it is being tightened. A small inset at the top left shows a close-up of a bolt and nut assembly.

- The load must be equally spread on the tieff.
- La carga debe ser distribuida de manera uniforme en el estante.
- Gewicht musten op de balk gelijkmatig verdeelt worden.
- Το φορτίο θα πρέπει να είναι ομοιόμορφα διανομημένο πάνω στο πόρτιο.
- El carico deve essere equamente distribuito sullo scaffale.
- La charge doit être également répartie sur l'étagère.
- De lading moet gelijkmatig verdeeld worden over de plank.
- Натрежа должна быть равномерно распределена на полке.
- Hargyazak domnya bnyh ravnomernye na polke.
- Ladunek deve ser distribuida uniformemente sobre a prateleira.

Shelves
Estantes
Ράφια
Scaffali
Etagères
Planken
Półek

5
Полок
Prateleiras
Regalböde

A blue square sign with a diagonal line from the top-left to the bottom-right. Inside the square, there is a stylized hand reaching up to touch four vertical bars, representing a prohibition against touching the bars.