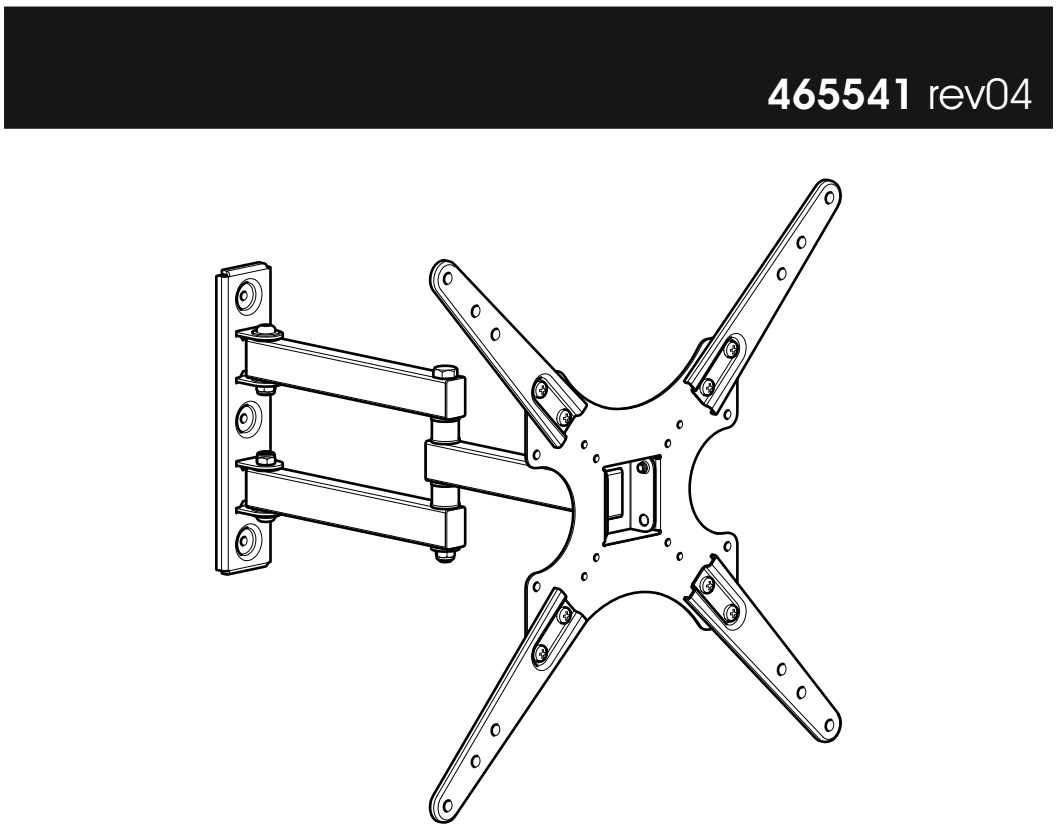
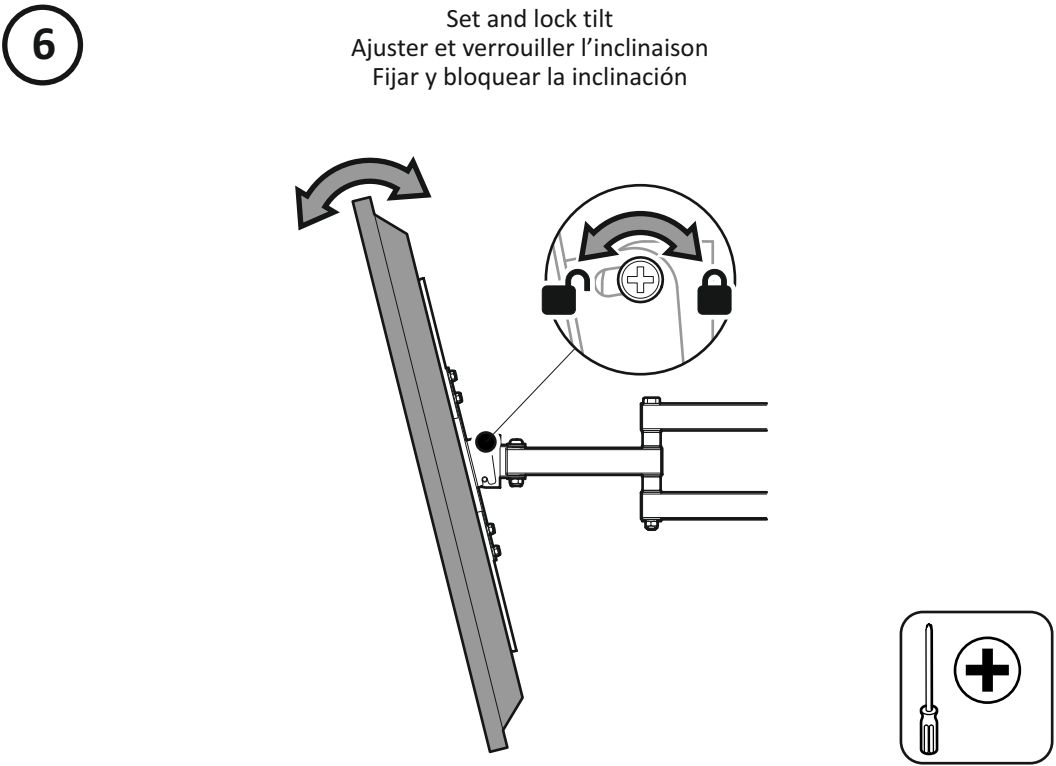
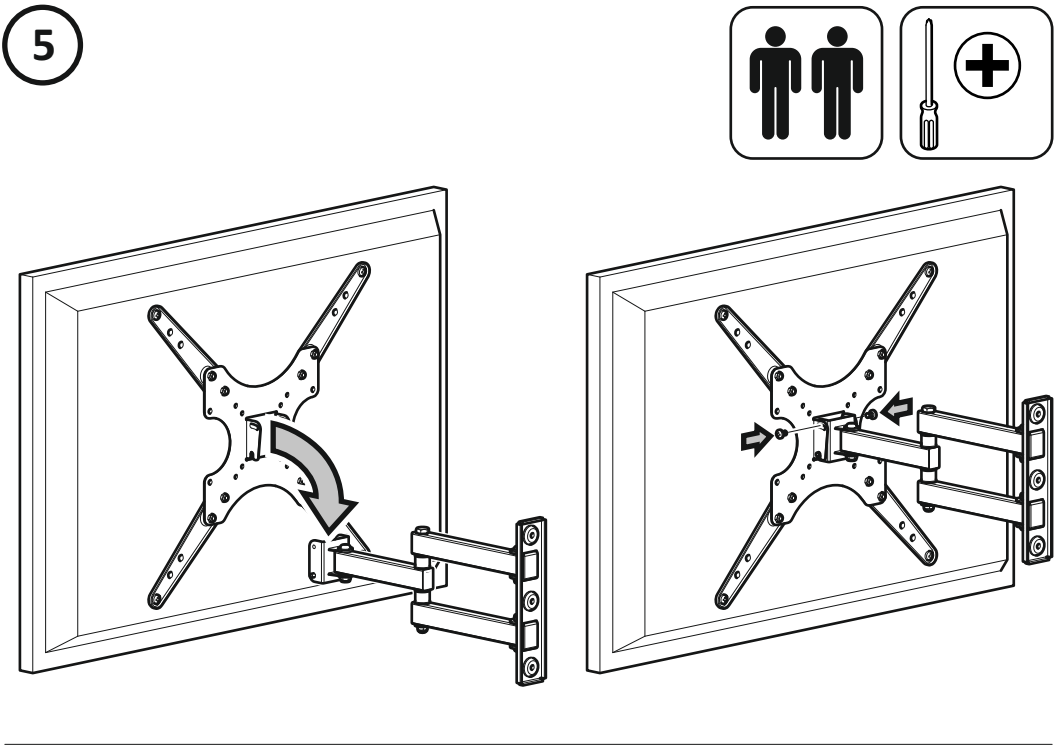
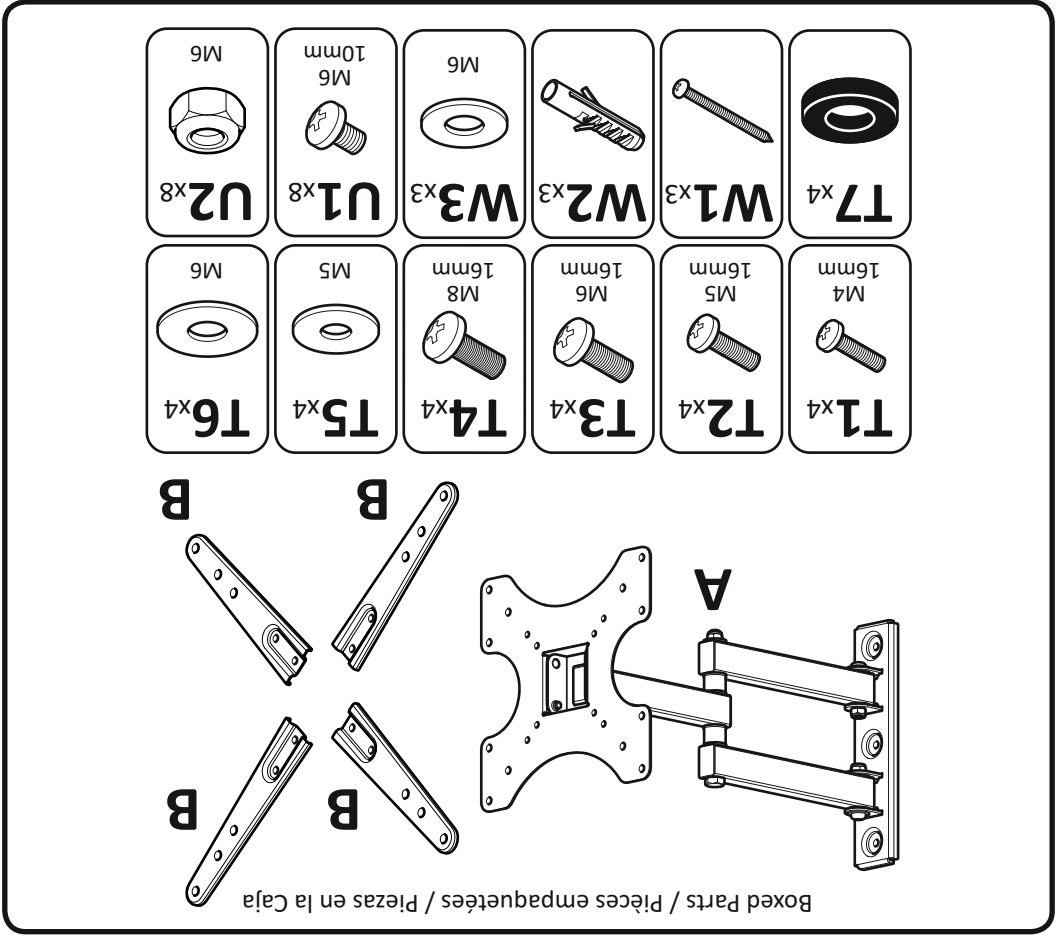
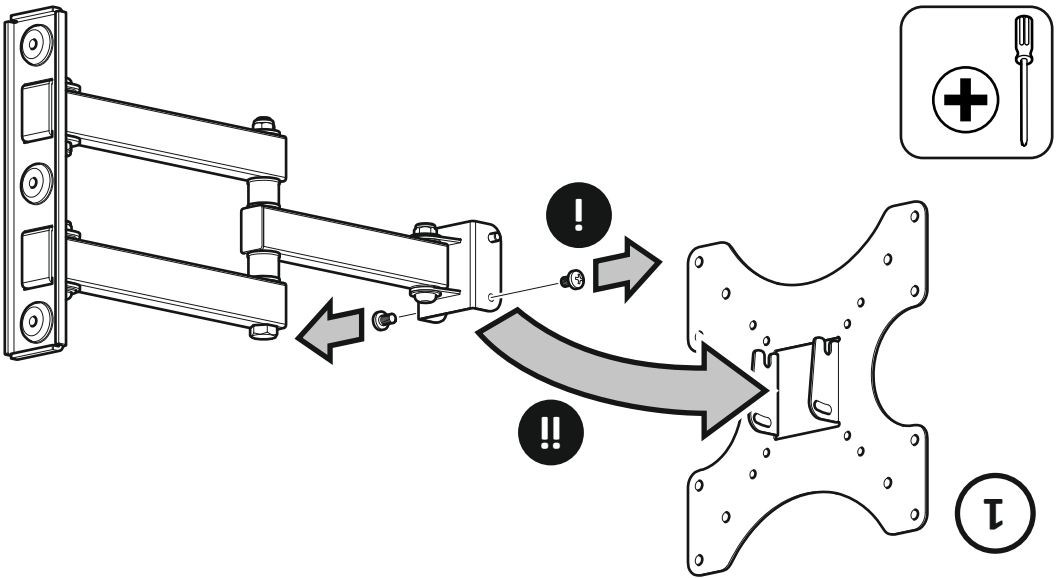




STOP

Read through ALL instructions before commencing installation.

If you have any questions about this product or issues with installation contact the customer services help line before returning this product to the store.

ARRETEZ-VOUS

Lisez toutes les instructions avant de débuter l'installation.

Si vous avez des questions sur ce produit ou sur son installation, contactez le service d'assistance clientèle avant de renvoyer le produit au magasin.

ALTO

Lea todas las instrucciones antes de empezar la instalación.

Si usted tiene alguna pregunta acerca de este producto o problemas con la instalación contacte los servicios de ayuda al cliente antes de devolver este producto a la tienda.

CUSTOMER SERVICES HELP LINE NUMBER:
NUMERO DE SERVICIO DE ATENCION AL CLIENTE:

+44 (0) 333 320 0463 (UK)

1-800 667 0808 (USA)

66lbs

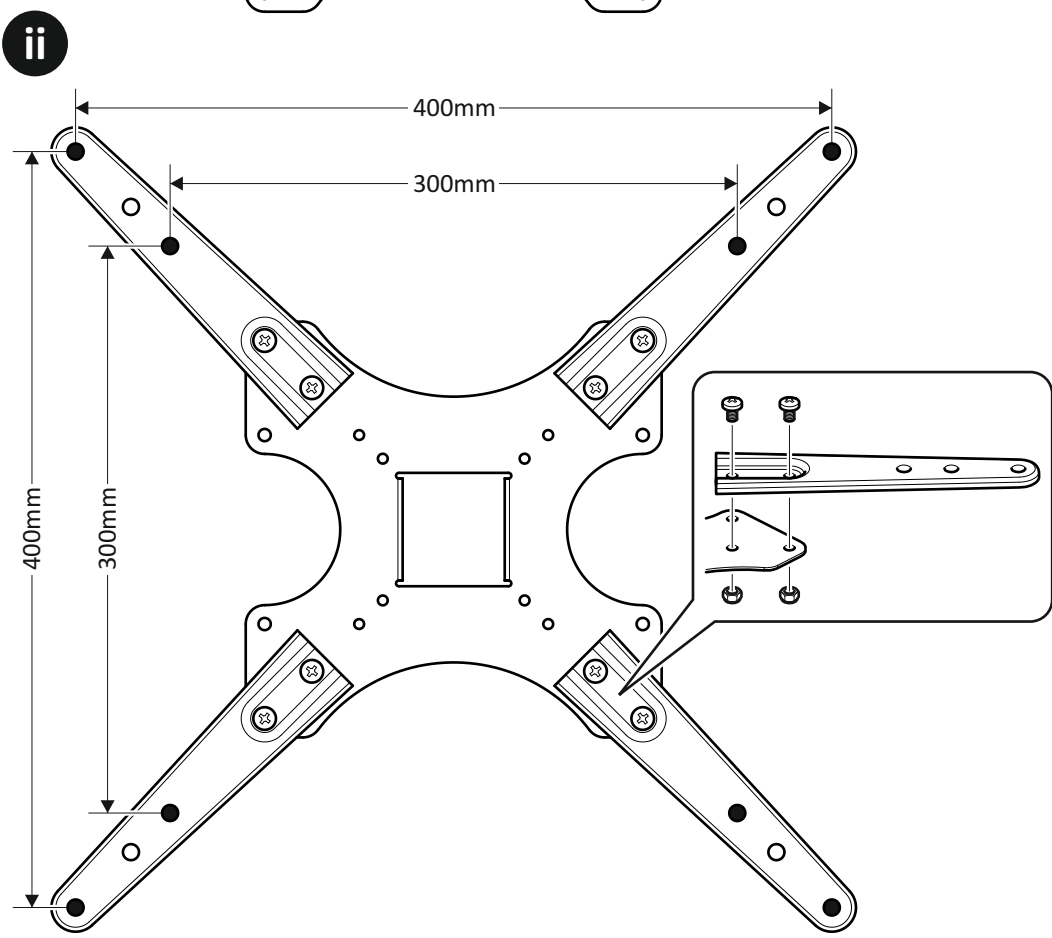
30kg

AVF Group Ltd. Hortonwood 30, Telford, Shropshire, TF1 7YE, England

AVF Group, Inc. 2775 Broadway, Cheektowaga, Buffalo, New York, 14227 USA

www.avfgroup.com

2



3

Top
Haut
Parte Supérieure



T1_{x4}



M4 x 16mm

T2x4



M5 x 16mm

T3_{x4}



M6 x 16mm

T4_{x4}



M8 x 16mm

T5_{x4}

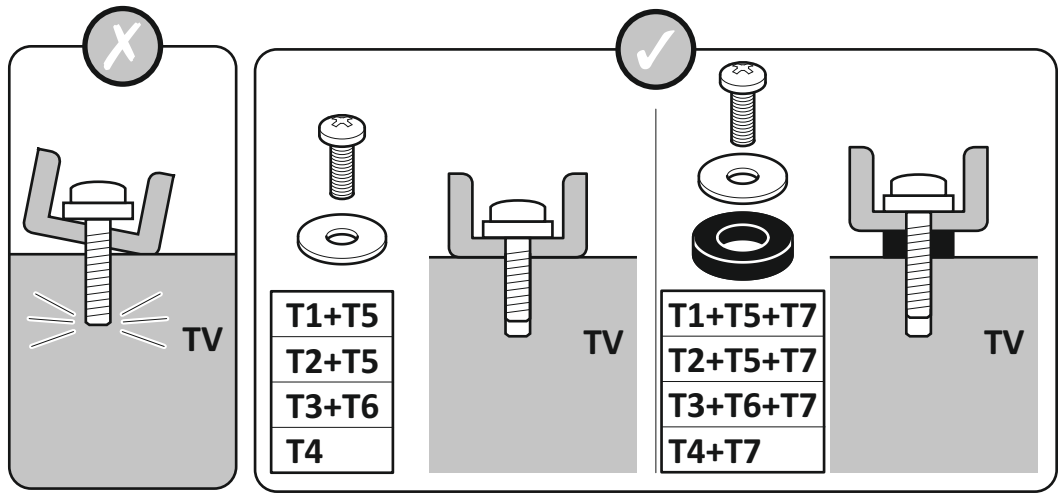


M5

T6_{x4}



M6



Concrete
Béton
Concreto

Lubricate screw thread with soap
 Lubrifiez le pas de vis avec du savon
 Lubrique la rosca del tornillo con jabón

This diagram illustrates the assembly of the side panel to the frame. It shows three screws being inserted into the side panel, which are then secured with brackets and additional screws to the frame structure. A callout box with a pencil icon indicates that the user should refer to the instructions for the correct screw type and torque.



W1_{x3}



W2x3

A technical drawing of a wide flange beam, labeled W2x3. The beam is shown in a perspective view, highlighting its I-shaped cross-section with a central web and two horizontal flanges. The drawing is enclosed in a rounded rectangular frame.

12.5mm
(1/2") Min

50mm (2")

Ensure bracket is in the centre of the wood stud

Assurez-vous que l'applique est au centre de la latte de bois

Asegúrese de que el soporte está en el centro de la viga de madera

Lubrifiez le pas de vis
Lubrifiez la rosca



W1_{x3}

