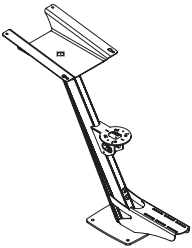
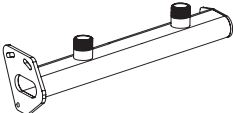
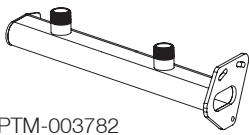
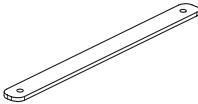
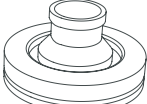
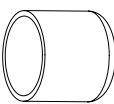
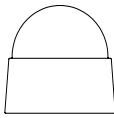
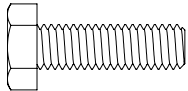
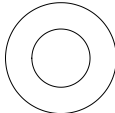
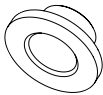
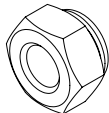
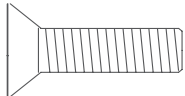
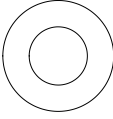
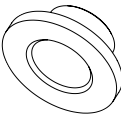
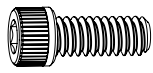
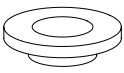
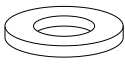
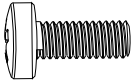
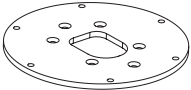
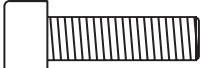
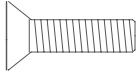
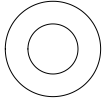
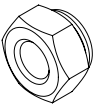


Part List			
	PTM-1-S40 only	PTM-2-S40 only	
PTM-R-SL Taper mast	DPT-R-PLATE-02 Mounting plate	DPT-R-PLATE-01 Mounting plate	19008 Base seal
X1	X1	X1	X1
			
PTM-003848 PTM Wing LH	PTM-003782 PTM Wing RH	PTM-003863 Cover plate	60510 M5x10mm Pan Head
X1	X1	X2	X4
			
101817 Ø16 Grommet	101804 Ø23 Grommet	101818 Tube cap	60068 M6 Nut cover
X2	X3	X4	X6
			
60621 M6x20 Hex Head bolt	60065 M6 Washer	64004 M10 Shoulder washer	60060 M6 Nut
X6	X12	X4	X6
			
610825 M8x25 CSK bolt	60080 M8 Nut	60085 M8 Washer	65058 M5 Shoulder Washer
X4	X4	X4	X4
			
60637 1/4" x 5/8" Bolts	64015 M8 Nylon Shoulder Washer	6004972 1/4" Stainless Steel Washer	
X4	X4	X4	

60005574

		
DS30 Shell	60402 M4 x 10 Bolt	DS30 Bungs
X4	X4	X4

FLIR M100/200 riser kit

			
10039 M100-200 plate	620620 M6x25mm Sockert head	610625 M6x25mm CSK bolt	60065 M6 Washer
X1	X6	X6	X12
			
60702 M6 Nylon Washer	60060 M6 Nut	60068 M6 Nut cover	
X12	X12	X12	

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For further installation
and warranty information
please visit:
www.scanstrut.com

USA
+1 860 308 1416
usasales@scanstrut.com

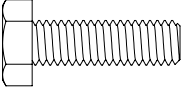
SCANSTRUT®

TAPERED MAST FOR RADAR AND STARLINK
PTM-R1-SL AND PTM-R2-SL

15-03-24 (Issue 1)

Installation Instructions

Parts Required

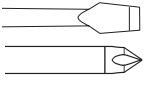


A4 M10 Hex Head bolt
suitable for install

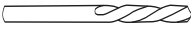


A4 M10 Washer

Tools Required



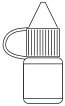
Flat Head and
Pozi screwdriver



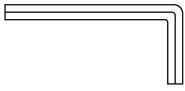
Ø10mm (3/8")
Drill Bit



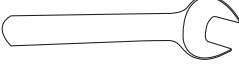
Hole saw suitable for
cable routing



Thread Lock



3/16" Allen Key

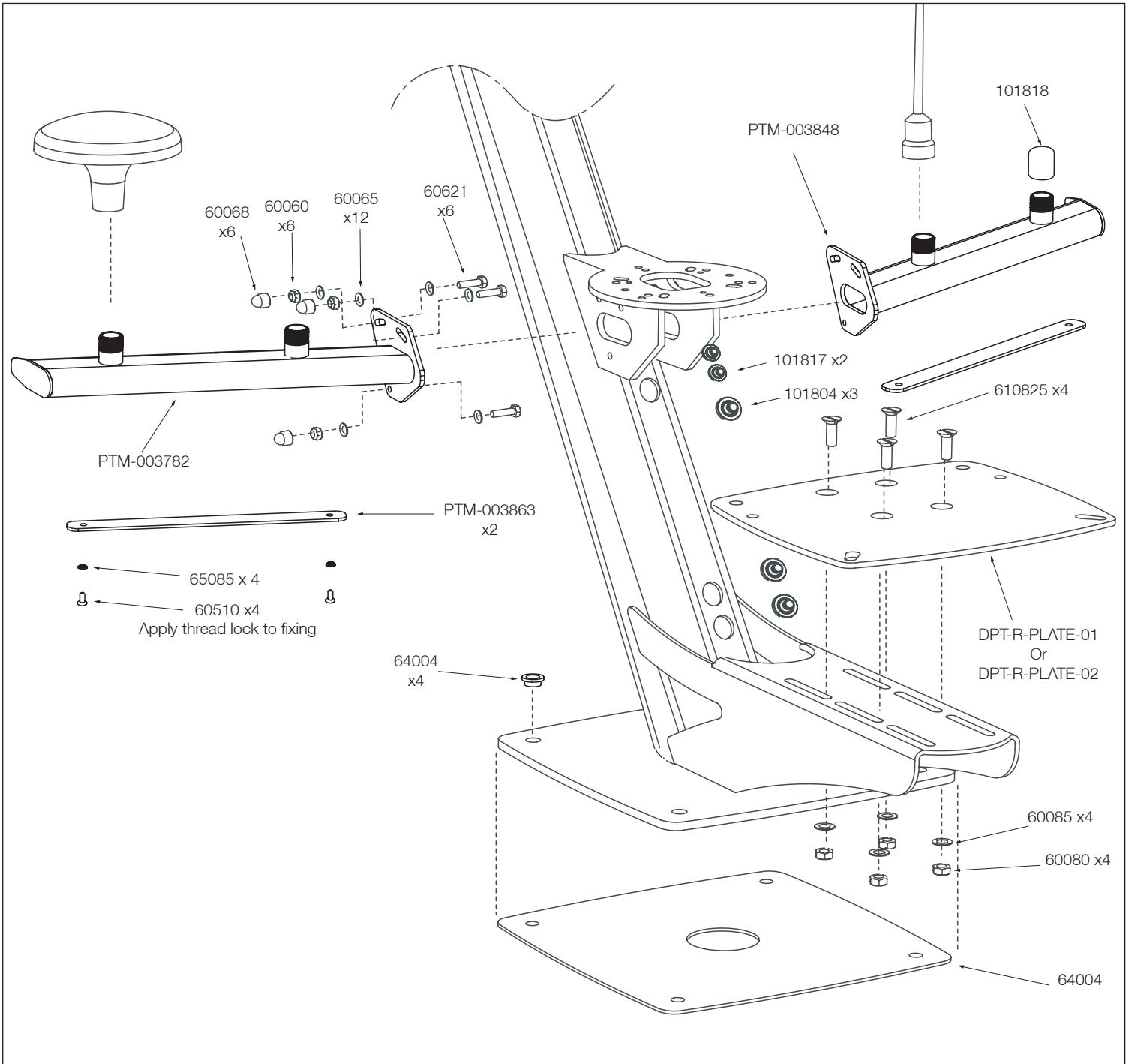


Spanner: 13mm x 1
10mm x 2

Riser kit only

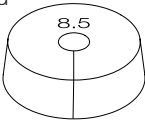


No. 5 allen key

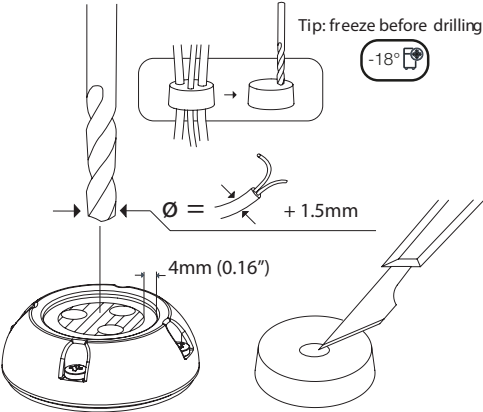


Waterproof Cable Routing

1a Use the ø8.5mm bung supplied for routing the Starlink cable.

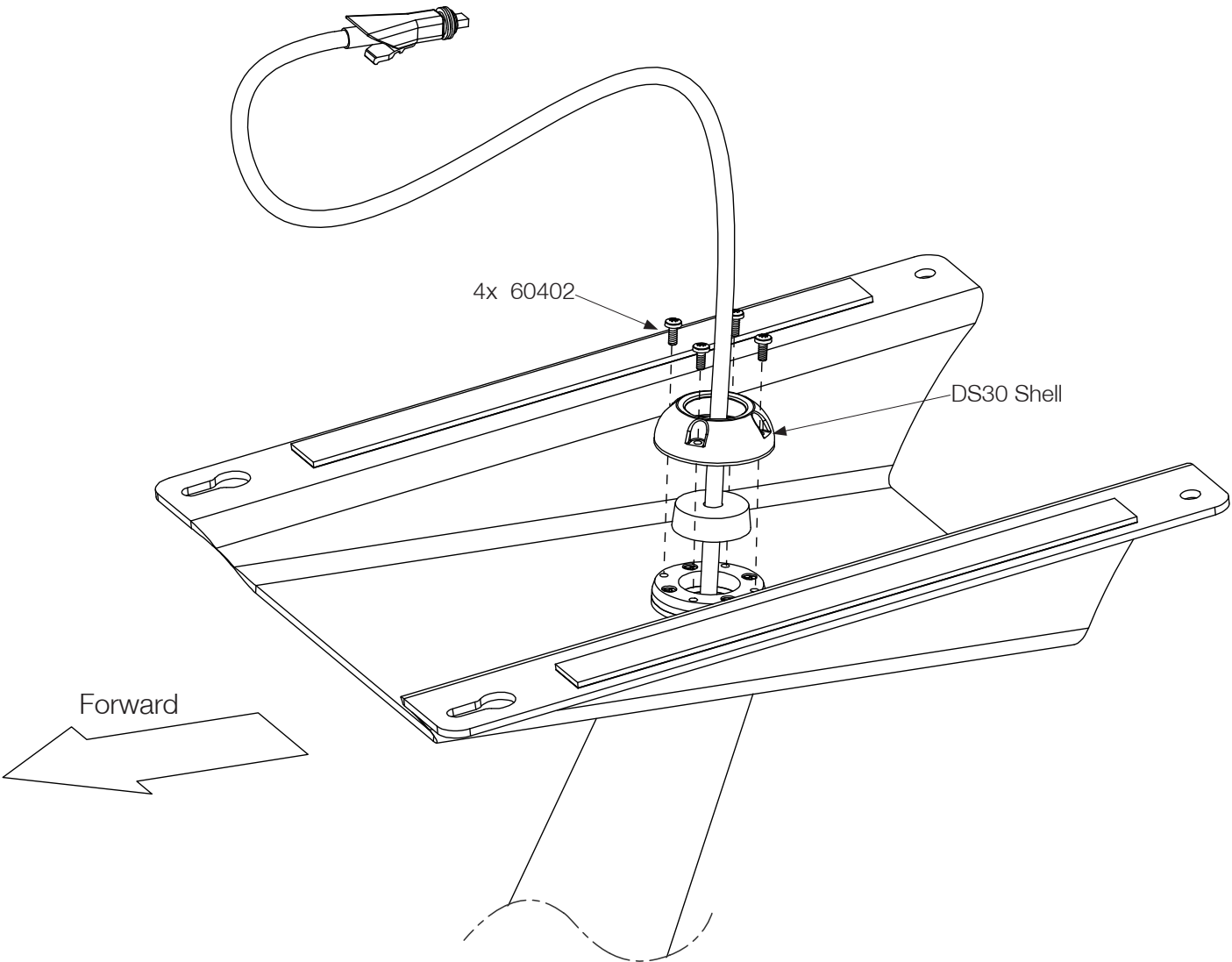
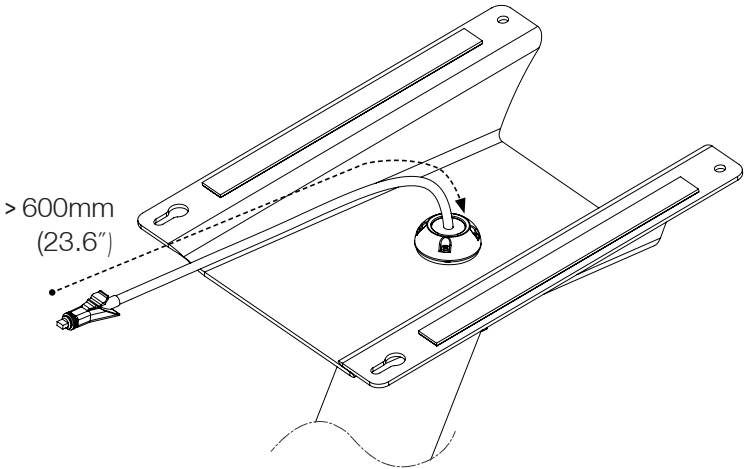


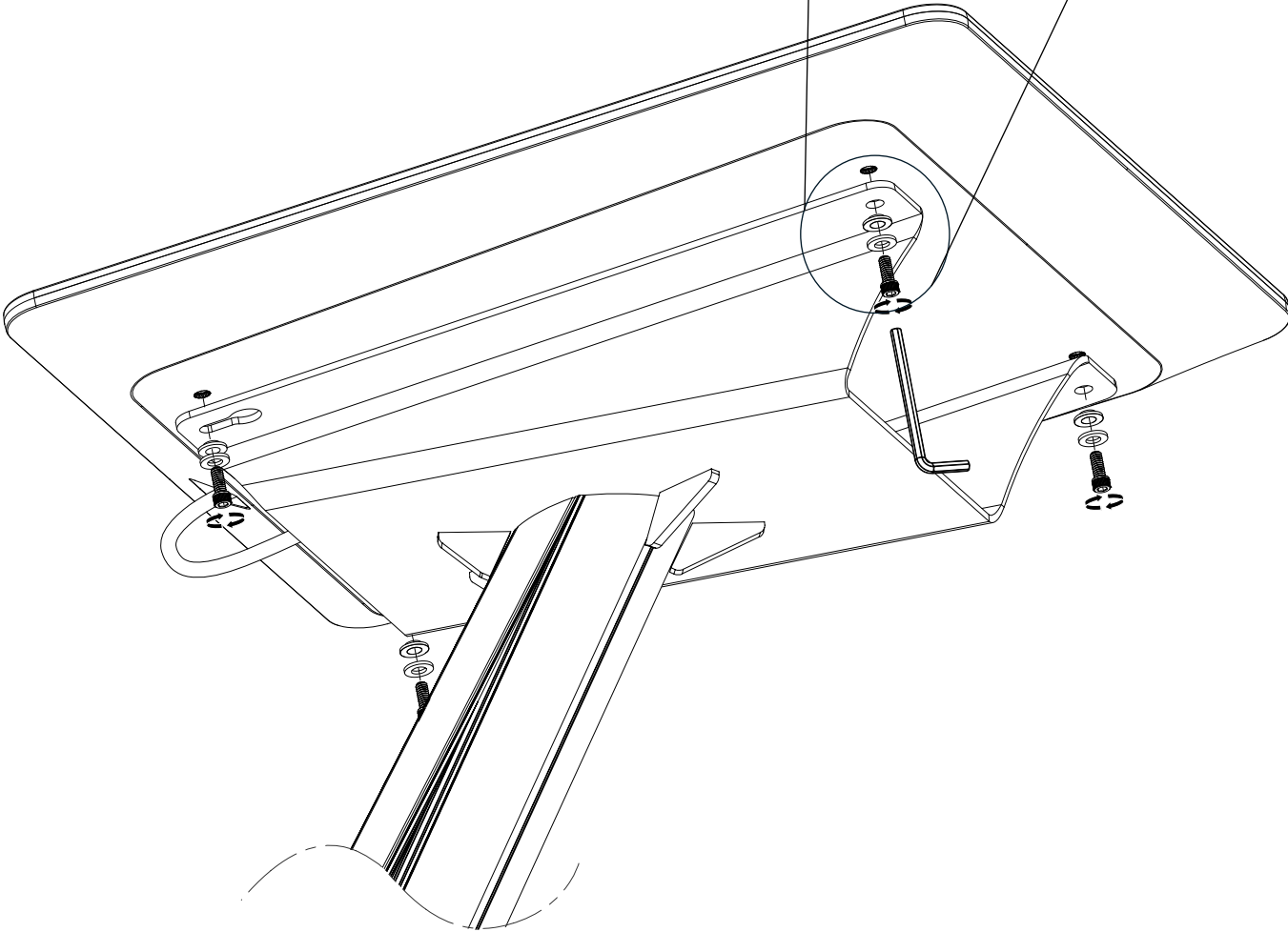
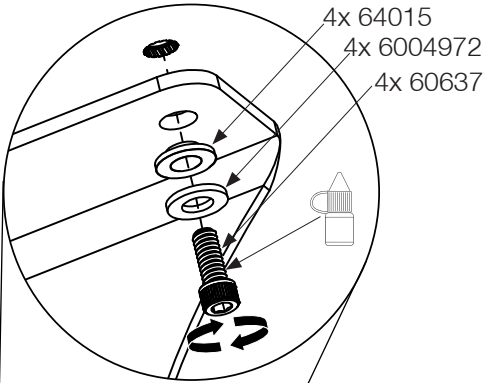
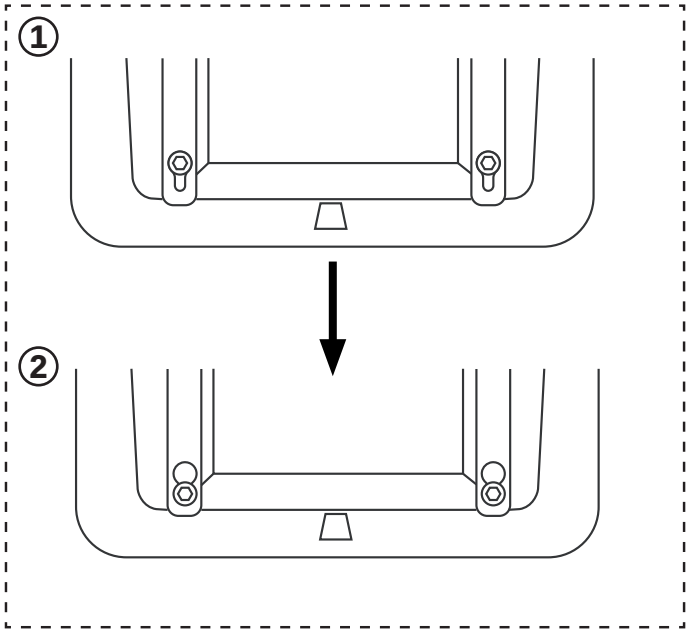
1b For routing a number of cables.



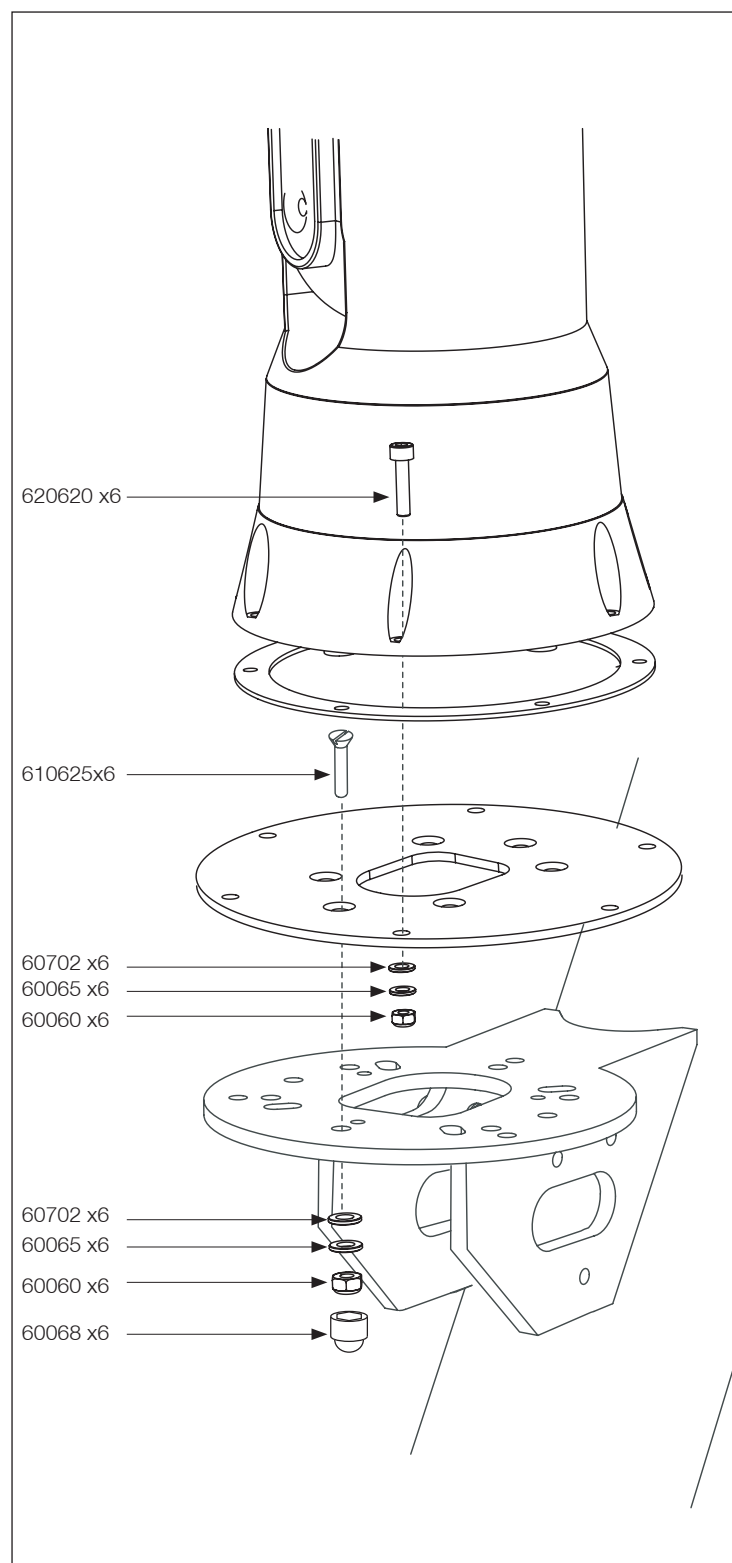
Recommended Starlink Cable Length

Pass smaller connector through the cable seal until the length is at least 600mm (23.6").





FLIR M100/200 riser kit assembly



IMPORTANT

No liability is accepted for damage caused by incorrect installation.

The installation and assembly must be regularly inspected for evidence of damage or loose parts.

Product has been designed specifically for the mounting of approved marine electronics under normal boating conditions.

IMPORTANT

Scanstrut décline toute responsabilité pour les dégâts résultant d'une installation incorrecte.

L'installation et l'assemblage doivent être inspectés régulièrement afin de détecter des dégâts ou des pièces desserrées.

Ce produit a été spécifiquement conçu pour le montage d'appareils d'électronique marine approuvés dans des conditions de navigation normales.

WICHTIG

Für Schäden aufgrund unsachgemäßen Einbaus wird keine Haftung übernommen.

Der Anbau und die Baueinheit müssen regelmäßig auf Anzeichen von Schäden oder lockere Teile geprüft werden.

Dieses Produkt wurde spezifisch für die Befestigung genehmigter Elektronikgeräte für die Schifffahrt unter normalen Bootsfahrtsbedingungen entwickelt.

IMPORTANTE

Si declina qualsiasi responsabilità per danni causati da un'installazione erranea.

L'installazione e il montaggio devono essere ispezionati con regolarità per verificare la presenza di danni o di pezzi allentati.

Questo prodotto è stato studiato appositamente per il supporto di apparecchiature elettroniche navali approvate in normali condizioni di navigazione.

IMPORTANTE

No se aceptará ninguna responsabilidad por los daños causados por una instalación incorrecta.

La instalación y ensamblaje deberá inspeccionarse regularmente, comprobando cualquier evidencia de daños o piezas aflojadas.

Este producto ha sido específicamente diseñado para el montaje de equipos electrónicos marinos aprobados bajo condiciones normales de navegación.