

CRANE DAMPER BRACKET – HDL106 LED

SHDL1-000001; Crane Damper Bkt Assy HDL106 1way

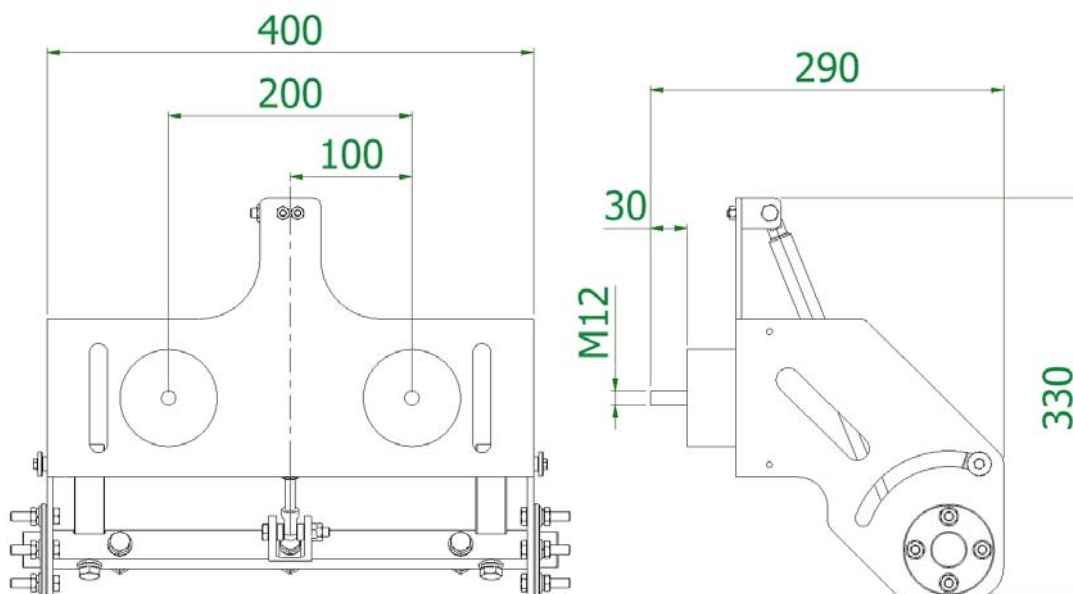
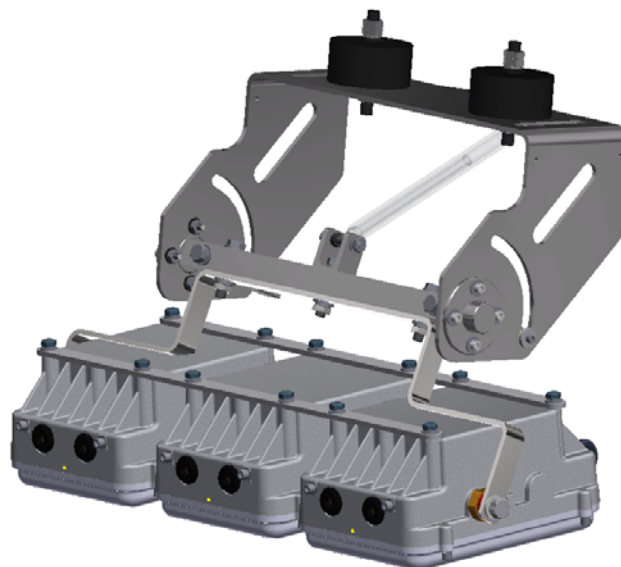
SHDL1-000002; Crane Damper Bkt Assy HDL106 2way

SHDL1-000003; Crane Damper Bkt Assy HDL106 3way

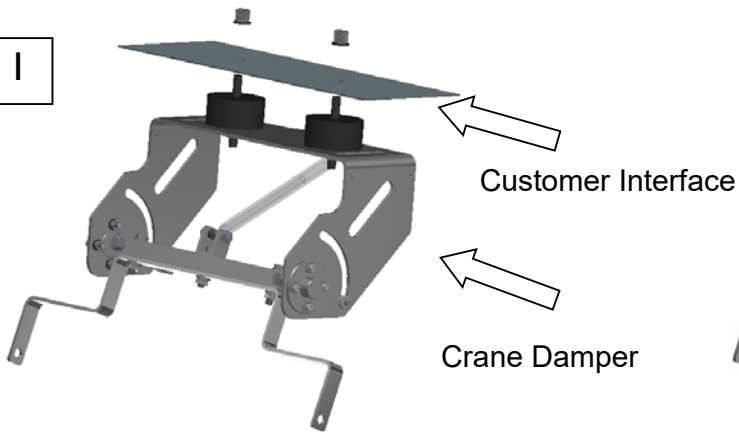
INSTALLATION, OPERATION AND MAINTENANCE INSTRUCTIONS

Instructions de montage, Instrucciones de montaje, Montageanleitung, Montage Instruktie, Istruzioni di montaggio, Instrucces de montage, Monteringsinstruktioner, Monteringsvejledning, Montaj yonergesi

Technical Drawing SHDL1-000003; Crane Damper Bkt Assy HDL106 3way



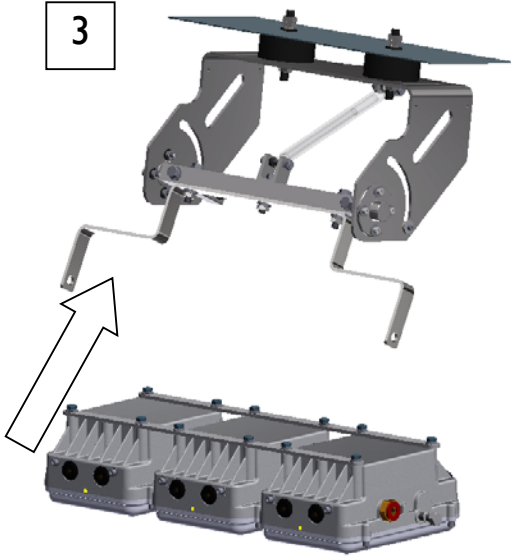
1



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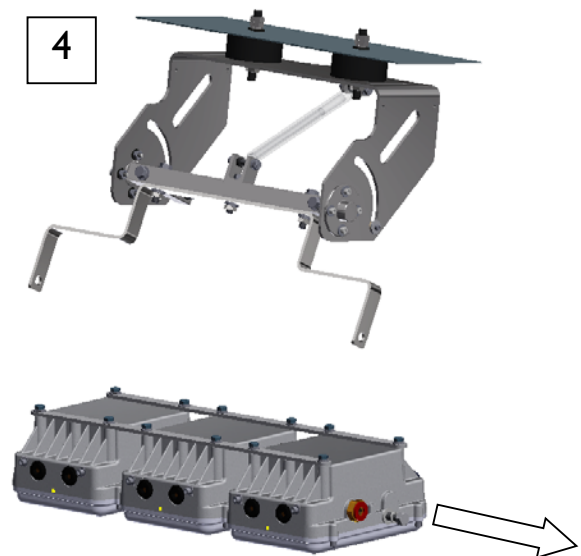


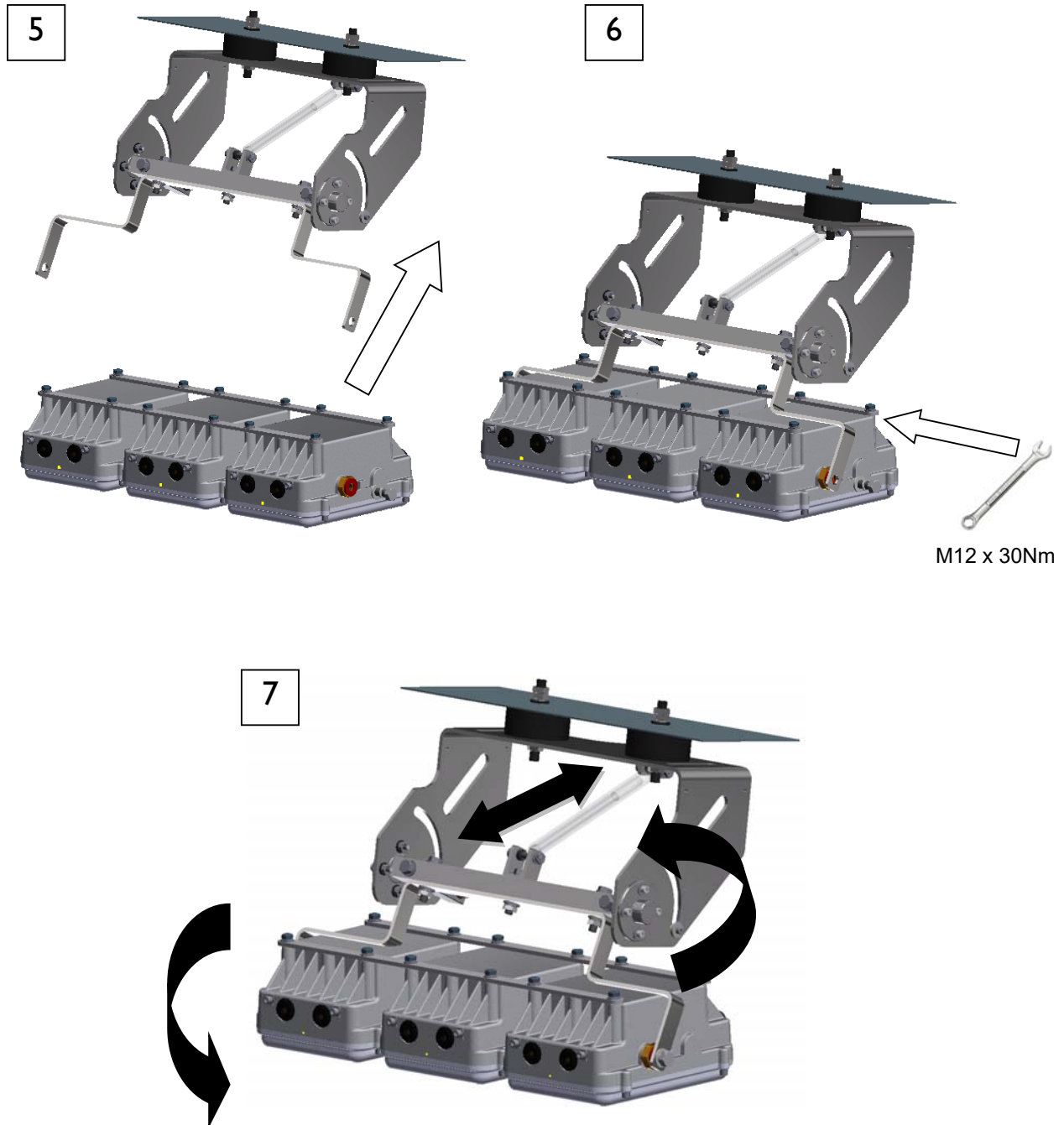
3



HDL106 LED

4





Addendum - Installation Steps

Initial Weight of Crane Damper Bracket (CDB) = 10.5Kg

- 1. Mount Crane Damper Bracket to customer Interface**
- 2. Tighten M12 fixings from CDB to Interface @ 30Nm**
- 3. Present HDL106 Luminaire**
- 4. Remove M12 Luminaire bracket mounting bolts (DO NOT THROW AWAY).**
After bolts have been removed, the Luminaire mounting bracket is no longer required and can be discarded.
- 5. Align Luminaire to CDB mounting bracket**
- 6. Securely fit the M12 bolts through the SWJ bracket to the Luminaire @ 30Nm**
- 7. Luminaire will rotate depending on the travel of the piston in relation to the customer interface.**

Total weight of Crane Damper Bracket + HDL106/xxL/LE = 30.0Kg (Max)

On behalf of the Chalmit, I declare that, on the date the equipment accompanied by this declaration is placed on the market, the equipment conforms to all technical and regulatory requirements of the above listed directives.

En tant que représentant du fabricant Chalmit, je déclare qu'à la date où les équipements accompagnant cette déclaration sont mis sur le marché, ceux-ci sont conformes à toutes les dispositions réglementaires et techniques des directives énumérées ci-dessus.

Hiermit bestätige ich, im Namen von Chalmit, dass am Tag der Lieferung des Produkts/der Produkte zusammen mit dieser Erklärung das Gerät/die Geräte alle technischen und regulativen Anforderungen der oben aufgeführten Direktiven erfüllt.

Name and Date Mark Poutney 01/11/2018
Nom et Date
Name und Datum

Technical Manager
Directeur technique
Technischer Leiter



Quality Assurance Notification by: **Baseefa Ltd.**
Notification d'assurance qualité par: **1180**
Qualitätssicherungsnotifikation durch:

Quality Management System Accreditation:
Système de Management Qualité Accréditation:
Qualitätsmanagementsystem Akkreditierung:
Environmental Management System.
Système de gestion de l'environnement.
Umwelt kontroll system.
Certificate No./Certificat N°/Zertifikat Nr.

ISO 9001

ISO 14001
by/par/durch
Lloyd's Register
LRQ 4005876