

WMU 836-n

Different brackets

WMU 836-n + WAB 836B 01 + WAB 836E 01

For further info and drawings: www.windowmaster.com/WAB836A
www.windowmaster.com/WAB836E

For further info and drawings: www.windowmaster.com/WAB824
www.windowmaster.com/WAB825
www.windowmaster.com/WAB836E

For further info and drawings: www.windowmaster.com/WAB827
www.windowmaster.com/WAB830
www.windowmaster.com/WAB836E

For further info and drawings: www.windowmaster.com/WAB824
www.windowmaster.com/WAB836L
www.windowmaster.com/WAB836E

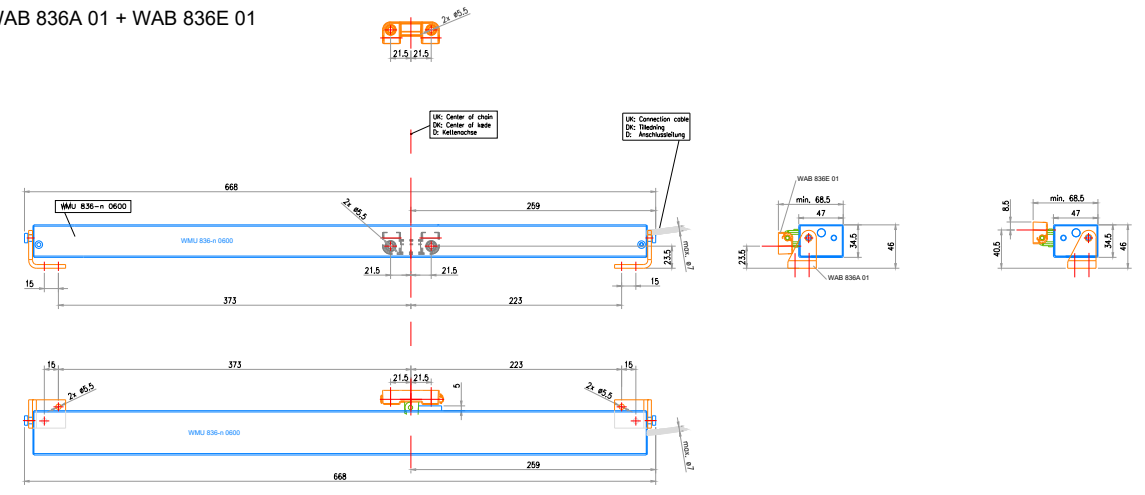
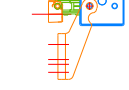
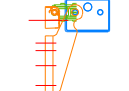
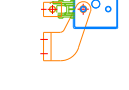
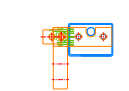
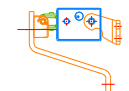
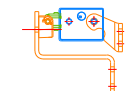
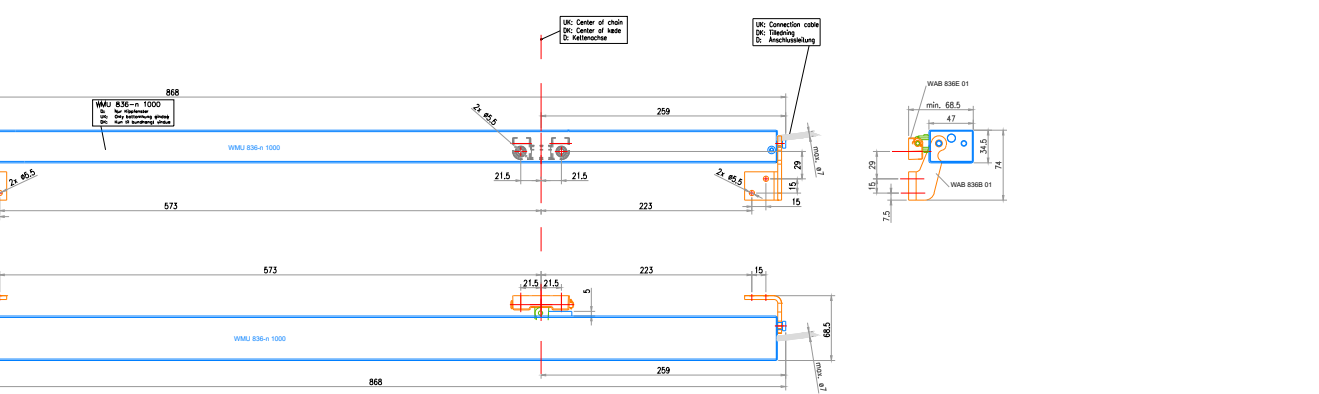
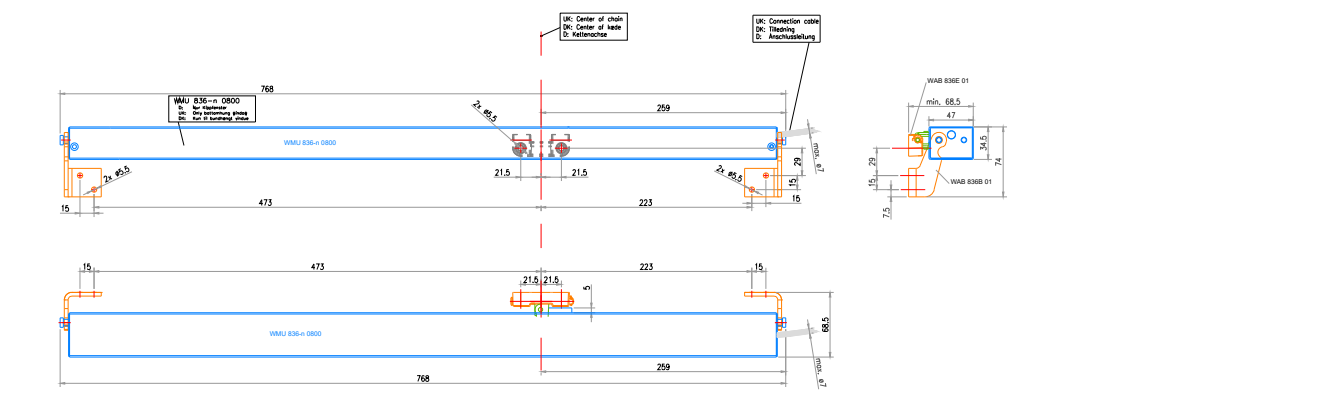
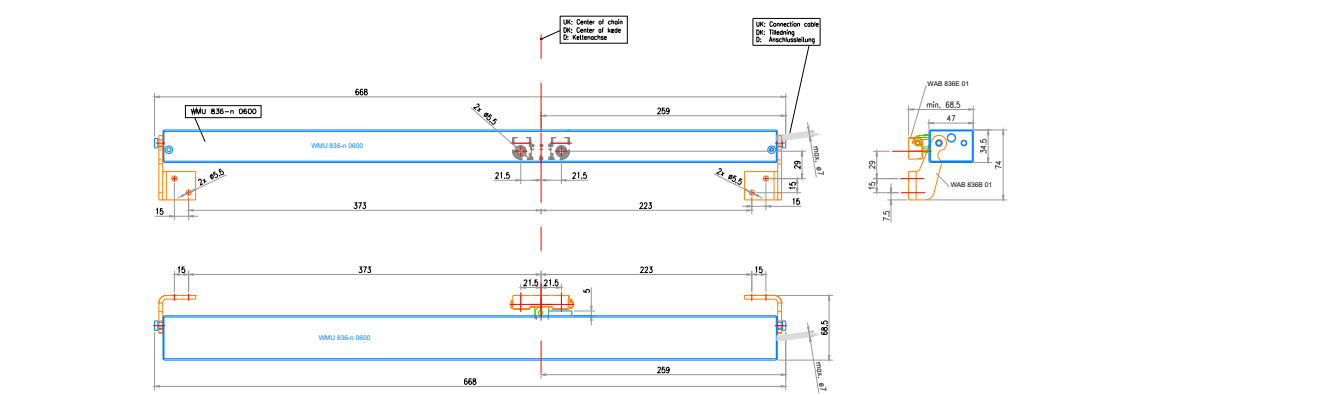
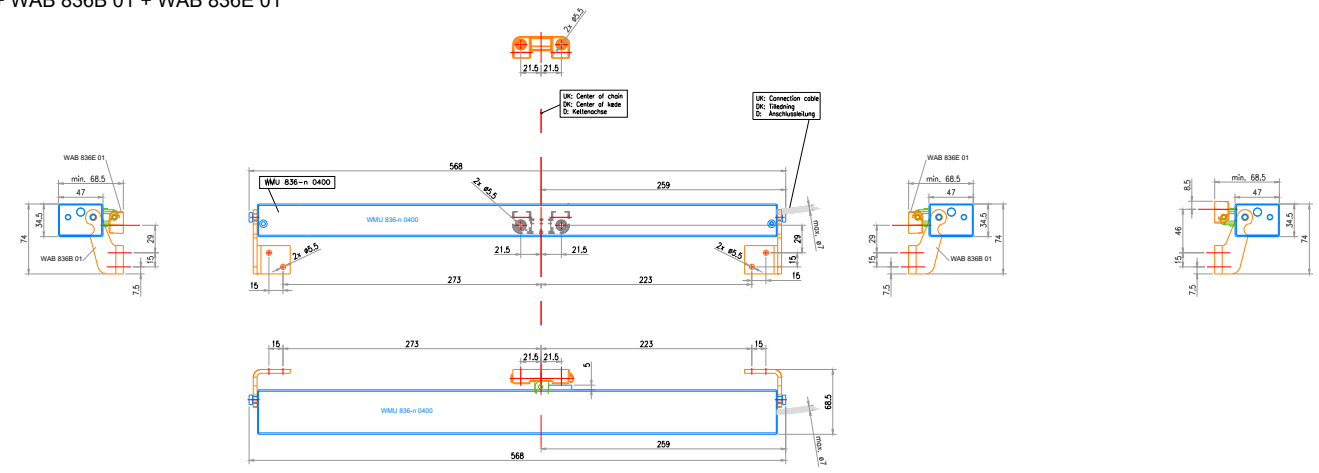
For further info and drawings: www.windowmaster.com/WAB811
www.windowmaster.com/WAB812

For further info and drawings: www.windowmaster.com/WAB811
www.windowmaster.com/WAB836N

For further info and drawings: www.windowmaster.com/WAB836H
www.windowmaster.com/WAB836E

For further info and drawings: www.windowmaster.com/WAB836i
www.windowmaster.com/WAB836E

WMU 836-n 0600 + WAB 836A 01 + WAB 836E 01



Subject: WMU 836-n	Tolerances: DS/ISO 2768-m	Material:	Checked by:	Date: 2018-01-03	Drawn by:
WindowMaster Fresh Air. Fresh People.	WindowMaster International A/S Skejlstedet 13 2950 Vedbek		Profjeksion by:	Tel: 0045 45 67 03 00 Fax: 0045 45 67 03 90 Info@windowmaster.dk www.windowmaster.com	© WindowMaster International A/S
WindowMaster Control Systems Ltd. WindowMaster GmbH WindowMaster AG			Client:	Tel: +44 1536 614070 Tel: +49 (0) 40 87409 560 Tel: +41 62 289 22 22	Scale: Dimension MM
			Project:		Drawing No. LES-7180-01

Bemærk!
Dette er kun et konstruktionsforslag til placering af motoren samt motorbeslagene. Det er til hver en tid og til den enkelte afprøve om den givne konstruktion kan fungere i det konkrete tilfælde. Opsværetten til denne tegning tilhører WindowMaster International A/S. Tegningen må ikke uden forudgående tilladelse fra WindowMaster International A/S kopieres videre til tredje part. Al hensyn til sikkerheden skal der monteres sikkerhedsbeslag på bundhængte vinduer.

Note!
The above illustration is merely a suggestion for positioning of the motor and the motor brackets. It is up to the installer, in each specific case, to test whether the given design will function.
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For safety reasons, opening restrictors must be fitted on bottom-hung windows.

Achtung!
Die hier dargestellten Profile, die Positionierung der Motoren sowie deren Beschlüge verstehen sich als Konstruktionsvorschlag und sind vom Anwender auf Ausfühbarkeit zu prüfen. Zeichnungen mit dem Vermerk Konstruktionsvorschlag sind vom Anwender auf Richtigkeit sowie Aus- und Durchführbarkeit eigenverantwortlich zu prüfen. Die Rechte an dieser Zeichnung sind Eigentum der Firma WindowMaster International A/S. Die Zeichnung darf, auch auszugsweise, ohne unsere, Genehmigung weder kopiert noch dritten Personen oder Firmen mitgeteilt werden. Aus Sicherheitsgründen müssen Fangscheren auf unten angeschlagenen Fenstern montiert werden.

1:8

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