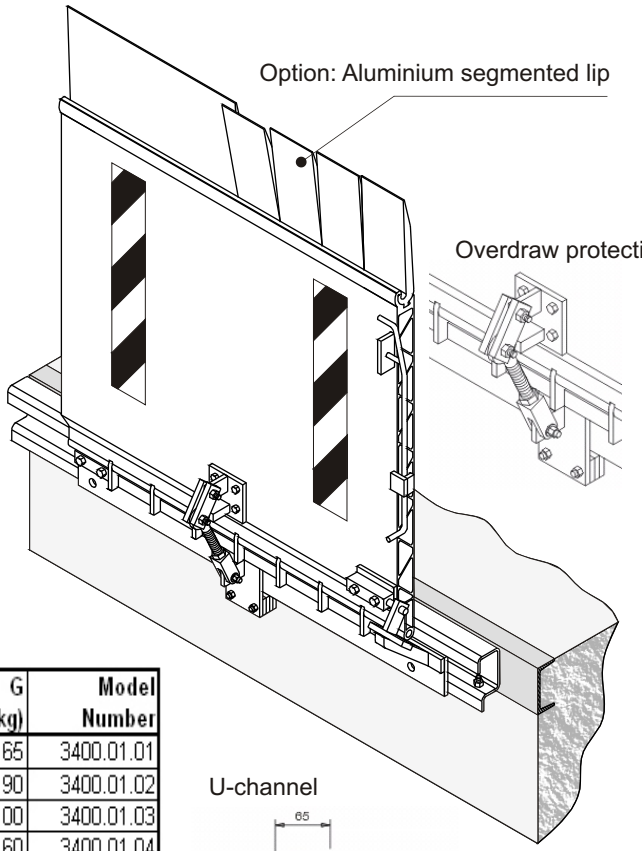
Text for tender documents, product description

CAEMA Rite-Hite Aluminium Drawbridge Dock Leveller Model: CSKB-V 3400

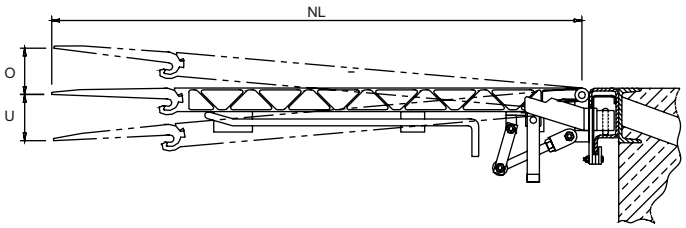
Aluminium, Movable



Dimensions:

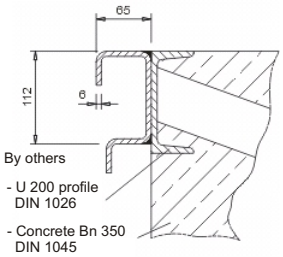
Nominal width	**NB:**	XXXX mm
Nominal length	**NL:**	XXXX mm
Service range up	**O :**	XXXX mm
Service range down	**U :**	XXXX mm
Capacity	**T :**	XXXX kN
Weight	**G :**	XXXX kg

(XXXX see quotation or tender document)

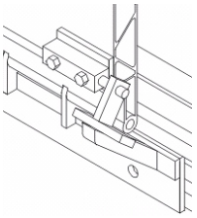


Drawbridge Dock Leveller		NB (mm)	NL (mm)	O (mm)	U (mm)	T (kN)	G (kg)	Model Number
CSKB-V 3400		1250	815	80	120	40	65	3400.01.01
Spring assist		1250	1315	140	185	40	90	3400.01.02
Spring assist		1250	1565	175	215	40	100	3400.01.03
		1500	565	50	90	40	60	3400.01.04
		1500	815	80	120	40	70	3400.01.05
Spring assist		1500	1065	110	155	40	105	3400.01.06
Spring assist		1500	1315	140	185	40	125	3400.01.07
Spring assist		1500	1565	175	215	40	125	3400.01.08
Guidance Rail	Standard	3000					36	3400.01.22
	Zinc-plated	3000					36	3400.01.23

U-channel



Standard Features:



Free fall protection

Compliant with EN 1398
Aluminium anti-slip deck plate
Fixed lip
Manual activation:
• Operating handle
• Automatic free fall protection in vertical stored position
Movable in both directions:
• Trolley with bearings
• Steel guidance rail open to lower side (no build up of debris)
Overdraw protection (NL < 1065 mm)
Spring assist for reliability and ease of operation (NL >= 1065 mm)
Yellow/black warning stripes on platform

Options:

☐ Aluminium segmented lip
☐ Steel guidance rail 2000 mm
☐ Steel guidance rail 3000 mm
☐ Zinc-plated rail 2000 mm
☐ Zinc-plated rail 3000 mm
☐ Zinc-plated transition plate for application without embedded U-channel

Remark: Other dimensions, features and options are available on request!

CAEMA reserves the right to make product improvements without prior notice. All dimensions are in mm.

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