

RELEASED: 12.4.20
REVISION: C

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PROJECT ID: CONTRACT NO:	
LOCATION:	

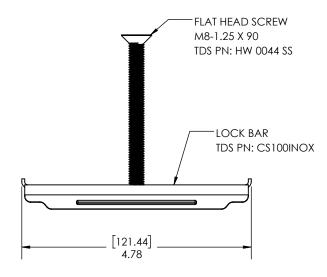
5mm HEX

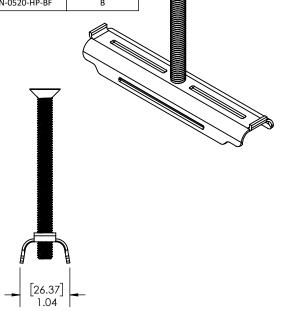
LD100X-2CB

LOCKING DEVICE FOR ULMA AD100 & AK100 CATCH BASINS W/STEEL GRATE

GRATE TYPE	PART NO.		EN-1433
	0.5M	1M	LOAD CLASS
STAINLESS STEEL PERFORATED	441 (IP100KCAM)	440 (IP100KCA)	A15
STAINLESS STEEL SLOTTED	451 (IN100KCAM)	450 (IN100KCA)	A15
STAINLESS STEEL SLOTTED REINFORCED	455 (IN100KCCM)	454 (IN100KCC)	C250
GALVANIZED STEEL PERFORATED WITH TREAD	N/A	410 (GP100KCA)	A15
GALVANIZED STEEL SLOTTED	421 (GN100KCAM)	420 (GN100KCA)	A15
GALVANIZED STEEL SLOTTED REINFORCED	425 (GN100KCCM)	424 (GN100KCC)	C250

GRATE TYPE	FINISH (ALL GRATES ARE 0.5M)		EN-1433
	NATURAL	BAKED ON OIL	LOAD CLASS
IRONAGE - DYNAMO - DYA5-20121	IA-DYN-0520	IA-DYN-0520-BF	В
IRONAGE - INTERLAKEN - IA5-20121	IA-INTER-0520	IA-INTER-0520-BF	В
IRONAGE - JOE - RJA5-20I21HP	IA-JOE-0520	IA-JOE-0520-BF	В
IRONAGE - RAIN HEEL PROOF - RNA5-19I21HP	IA-RAIN-0520-HP	IA-RAIN-0520-HP-BF	В





MANUFACTURER



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ENGINEERING SPECIFICATION

ULMA LD100X-2CB SERIES LOCKING DEVICES ARE TO BE USED WITH ALL GRATING SYSTEMS WHERE WHEEL TRAFFIC OCCURS. THIS IS NECESSARY TO PROVIDE SYSTEM INTEGRITY. USED ON ULMA AD100 AND AK100 CATCH BASIN SYSTEMS.