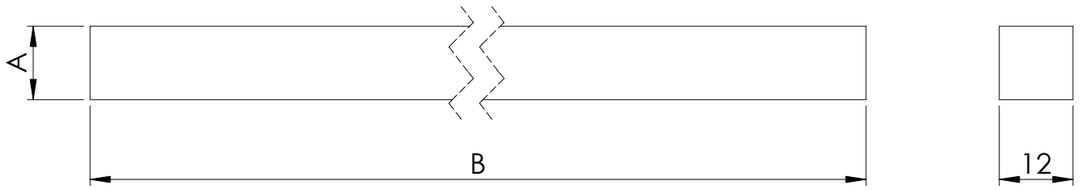
Part no.	A	B	Total Weight (kg)
1000274722	12	808	0.9
1000274723	25	808	1.9
1000274724	50	808	3.9
1000274885	12	1770	2.0
1000260101	25	1770	4.2
1000260102	50	1770	8.5
1000260103	12	1824	2.1
1000260104	12	1494	1.7

Part no.	A	B	Total Weight (kg)
1000259255	12	1502	1.7
1000259256	25	1502	3.5
1000259257	50	1502	7.1
1000259258	12	2738	3.1
1000259259	25	1824	4.3
1000259260	50	1824	8.6
1000259261	12	2282	2.6
1000259262	25	1494	3.5
1000259263	50	1494	7.0
1000273326	12	1520	1.8
1000273327	25	1520	3.6
1000273328	50	1520	7.3
1000274715	12	1360	1.6
1000274716	25	1360	3.3
1000274717	50	1360	6.5



Notes:

1. All dimensions are in millimeters unless noted otherwise.
2. For workmanship standards and requirements in reference to fabricated metal parts refer to FLSmidth document "WS-2, Fabricated metal and Welded parts workmanship standard 1000024422".
3. Material: Stainless Steel - 316L or equivalent as approved by FLSmidth engineering department.

Rev.	Drawn	Appr.	Appr. Date	Specific Description of Change
2	RANPA-IN	MW-AU	08-Nov-17	Added part numbers for 1520, 1360, 808, 1770, 1824 & 1494 length weir bar.
1	SAPT-IN	MW-AU	21-Jul-17	Initial Release

Scale: N/A | Detail drawing | Language Rev.:

Bar, weir

Flotation

Mat.: See Notes | Weight: N/A | Welds: N/A | Based on: 690842 | ISO-A

Unless otherwise specified, adhere to General Workshop Instruction No: 1000024420 | Replacing: N/A | Sheet 1 of 1

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