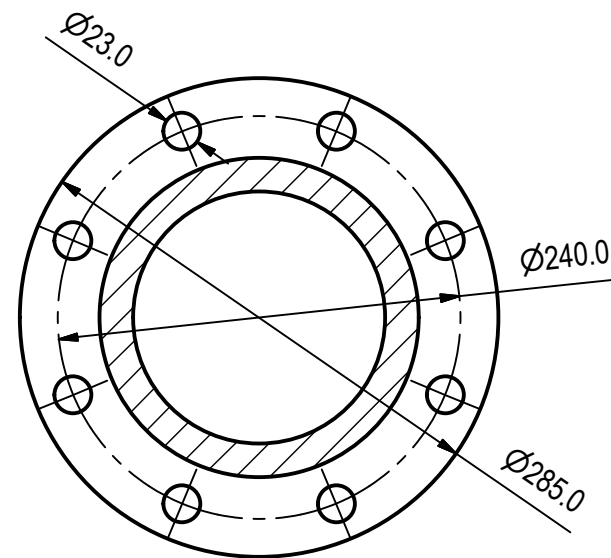
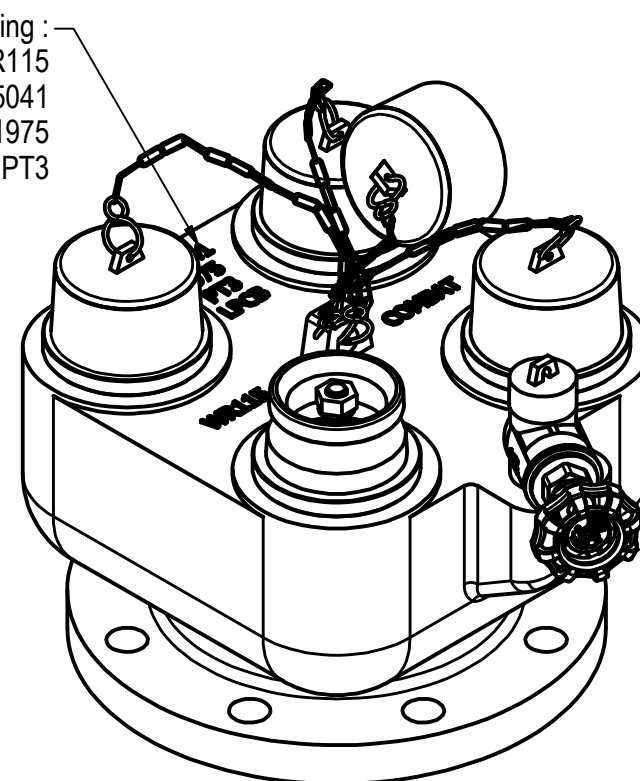
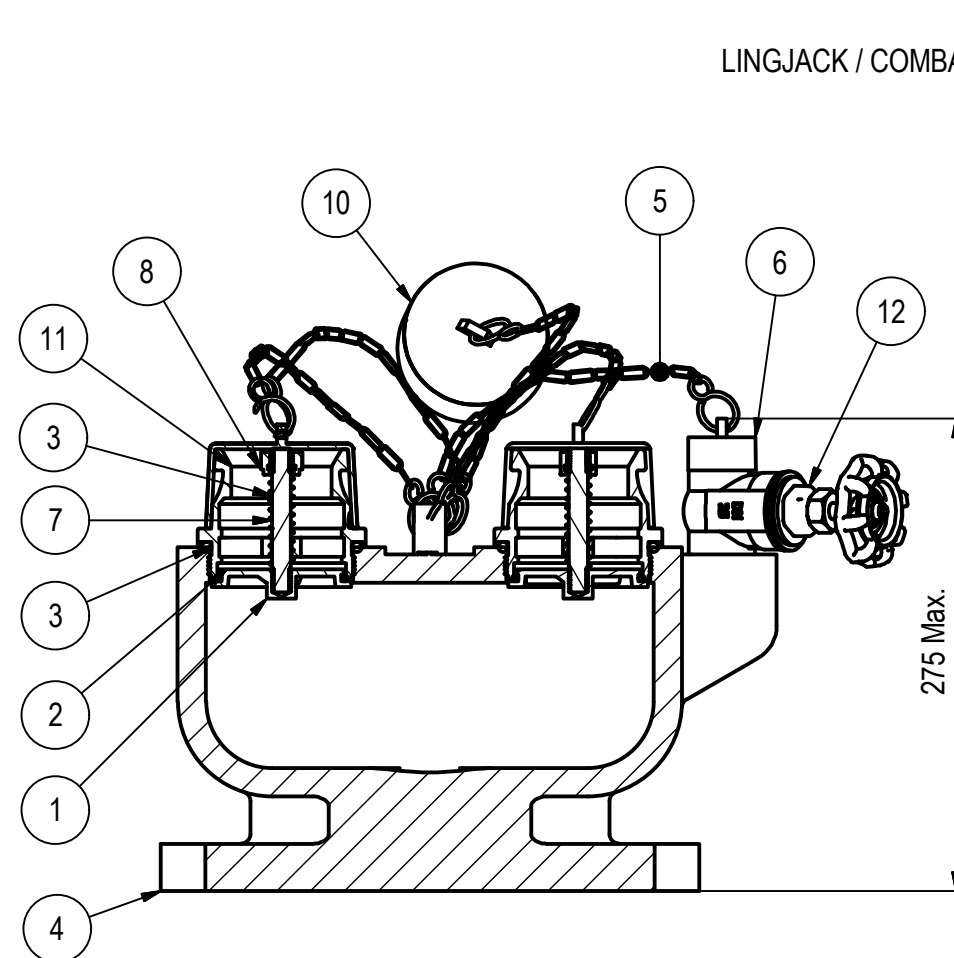




BOM Part List			
Item no	Description	Material	Qty
1	Inlet Connector Plate	Brass CZ122	4
2	O-Ring (ID 53.5mm x 3.53mm Thk)	Nitrile 70	4
3	O-Ring (ID 74mm x 5.4mm Thk)	Nitrile 70	4
4	4Way Breeching Inlet Body, Yellow	Ductile Iron	1
5	S-Hook & Chain	SS304	1
6	1" Blank Cap	Plastic	1
7	Inlet Connector Spring	Stainless Steel	4
8	Lock Nut M10	SS304	4
9	Inlet Connector Stud	Brass CZ121	4
10	2-1/2" Blank Cap	Plastic	4
11	2-1/2" BS336 Instantaneous(Male) Inlet Connector Body	LG2	4
12	1" Drain Valve	Brass	1

Technical Specification	
Description	Specification
Total Weight	36 Kg
Test Pressure	350 PSI (24 Bar)
Design	In Compliance With BS 5041 : Part 3 : 1975)
Flange Size	6" PN16 (BS EN 1092-2 : 1997 Part 2 (Table9, DN150))
Inlet (Male Instantenous)	In Compliance With BS 336 : 1989
Working Pressure	12 Bar
Temperature Rating	0 - 38 deg Celsius



Ordering Matrix			
Com No.	Brand	Approval	Remarks
90800400 00000	COMBAT	SETSCO	PN16, Yellow
90800402 00000	COMBAT	SETSCO	PN16, Red
03029900 00000	COMBAT	LPCB	PN16, Yellow
03029901 00000	COMBAT	LPCB	PN16, Red
90800411 00000	COMBAT	LPCB	PN16, Red, Carton Box

LINGJACK ENGINEERING WORKS PTE LTD NO.1 WOODLANDS TERRACE #03-01 LINGJACK INDUSTRIAL BUILDING SINGAPORE 738471 TEL:(65)6759 4163 FAX:(65)6758 7513 E-MAIL:COMBAT@LINGJACK.COM WEBSITE:WWW.COMBAT.COM.SG	Customer :	Project :														
	Title : 4 Way Breeching Inlet, Model : WR-115															
	Drawing No. : 90800400	Com. No. :														
		This drawing contains proprietary information and should not be reproduced or used in any way without written permission from Lingjack Engineering Works Pte Ltd.	Scale : NTS	Sheet : 1/1	03.03.20	Drawing update to include Temperature Rating	Zhu Yik	Lucas	01	A						
			3rd Angle Projection :	26.05.14	Approved Drawing.	Foong	Lucas	00	A							
			Date	Description	Drawn	Approved	GA Rev	Pro Rev								