

- A) Weld CLB1\_001 to CLB1\_006
- B) Weld CLB1\_007, CLB1\_010: CLB1\_012 to CLB1\_005
- C) Weld CLB1\_011 to CLB1\_005
- D) Weld CLB1\_006 to CLB1\_005
- E) Weld one CLB1\_005 to the other
- F) Weld CLB1\_003, CLB1\_004 to CLB1\_001
- G) Weld CLB1\_009 to CLB1\_002
- H) Weld CLB1\_001, CLB1\_003\_ CLB1\_004 to CLB1\_002
- I) Weld CLB1\_005 to CLB1\_001

TOTAL WEIGHT=		214.0	Kg	TREATMENT: YELLOW BX0074			NOTE:	
CLB1_012	4	PLATE	60.0	310.0	6.0	S235JR	0.8	
CLB1_011	10	PLATE	30.0	1210.0	6.0	S235JR	1.7	
CLB1_010	4	ISA 40X40X4	1210.0	30.0	4.0	S235JR	2.2	
CLB1_009	1	ROUND IS 50	75.0	50.0	50.0	S235JR	1.0	
CLB1_008	2	PLATE	120.0	120.0	25.0	S235JR	2.3	
CLB1_007	2	TUBE IS $\varnothing$ 125*5.4	139.7	139.7	16.0	S235JR	0.3	
CLB1_006	2	ISM 200	310.0	200.0	75.0	S235JR	6.3	
CLB1_005	2	BENT PLATE	1240.0	620.8	6.0	S235JR	36.2	
CLB1_004	2	PLATE	81.4	310.0	8.0	S235JR	1.6	
CLB1_003	2	PLATE	570.0	80.0	6.0	S235JR	1.9	
CLB1_002	1	PLATE	570.0	570.0	25.0	S235JR	62.2	
CLB1_001	1	PLATE	394.0	394.0	20.0	S235JR	24.7	
Position / Name	Qty.	Typology	Length	Width	Thk.	Material	Weight Kg	