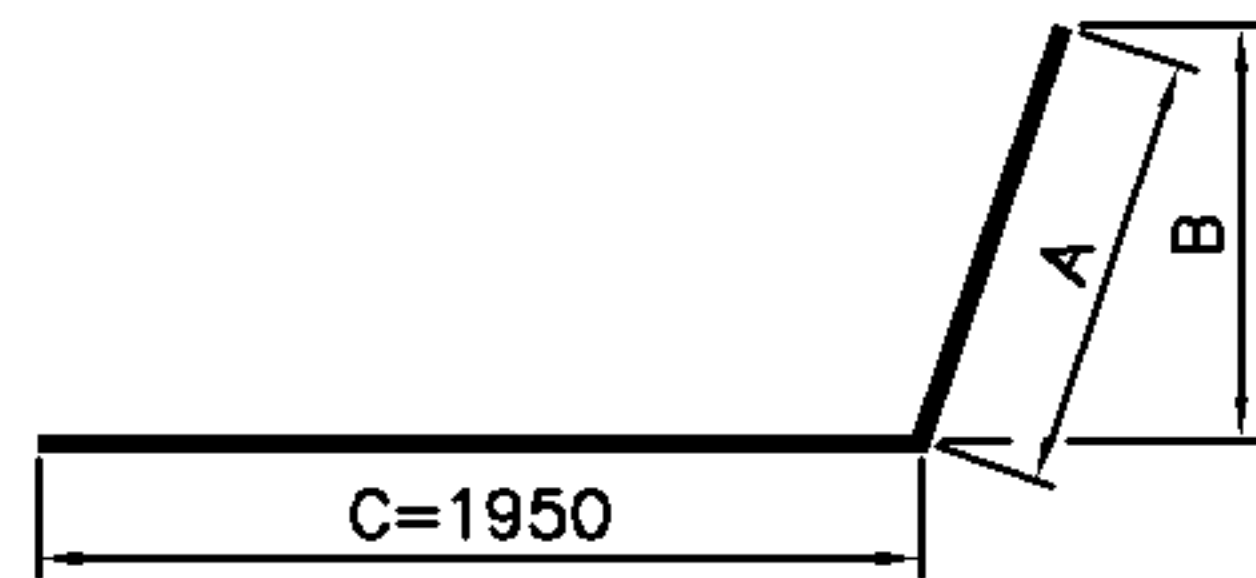


MRX810A															
MEMBER	BAR MARK	TYPE & SIZE	NO OF MEMS	NO IN EACH	TOTAL NO	LENGTH OF EACH BAR + MM	SHAPE CODE	A * MM	B * MM	C * MM	D * MM	E/R * MM			
FLOOR	01A	B20	1	2	2	1375	00	1375							
FLOOR	01B	B20	1	2	2	2250	00	2250							
FLOOR	01C	B20	1	2	2	3125	00	3125							
FLOOR	01D	B20	1	4	4	2400	00	2400							
FLOOR	01E	B20	1	4	4	2800	00	2800							
FLOOR	01F	B20	1	14	14	2825	00	2825							
FLOOR	02A	B20	1	2	2	1225	00	1225							
FLOOR	02B	B20	1	2	2	1325	00	1325							
FLOOR	02C	B20	1	2	2	1425	00	1425							
FLOOR	02D	B20	1	2	2	1525	00	1525							
FLOOR	02E	B20	1	2	2	1625	00	1625							
FLOOR	02F	B20	1	2	2	1725	00	1725							
FLOOR	02G	B20	1	2	2	1850	00	1850							
FLOOR	02H	B20	1	2	2	1950	00	1950							
FLOOR	02J	B20	1	2	2	2050	00	2050							
FLOOR	02K	B20	1	2	2	2150	00	2150							
FLOOR	02L	B20	1	2	2	2250	00	2250							
FLOOR	02M	B20	1	2	2	2350	00	2350							
FLOOR	02N	B20	1	2	2	2450	00	2450							
FLOOR	02P	B20	1	7	7	2525	00	2525							
SIDE WALLS	03	B20	2	32	64	2300	00	2300							
FLOOR	04A	B20	1	4	4	1375	00	1375							
FLOOR	04B	B20	1	4	4	3125	00	3125							
FLOOR	04C	B20	1	8	8	2800	00	2800							
FLOOR	04D	B20	1	12	12	2825	00	2825							
SIDE WALLS	05	B20	2	16	32	2650	25	850	850	275	275				
FLOOR	06A	B20	1	4	4	1225	00	1225							
FLOOR	06B	B20	1	4	4	1425	00	1425							
FLOOR	06C	B20	1	4	4	1625	00	1625							
FLOOR	06D	B20	1	4	4	1850	00	1850							
FLOOR	06E	B20	1	4	4	2050	00	2050							
FLOOR	06F	B20	1	4	4	2250	00	2250							
FLOOR	06G	B20	1	4	4	2450	00	2450							
FLOOR	06H	B20	1	6	6	2525	00	2525							
SIDE & END WALLS	07	B20	4	15	60	2870	15	970	915				LONG LEG IN SIDE WALL		
END WALLS	08	B20	2	10	20	2300	00	2300							
FLOOR & SIDE WALLS	09	B20	2	62	124	2000	11	1200					STARTER BAR (SHORT LEG IN FLOOR)		
SPARE	10														
FLOOR & END WALLS	11	B20	2	14	28	2000	11	1200					STARTER BAR (SHORT LEG IN FLOOR)		

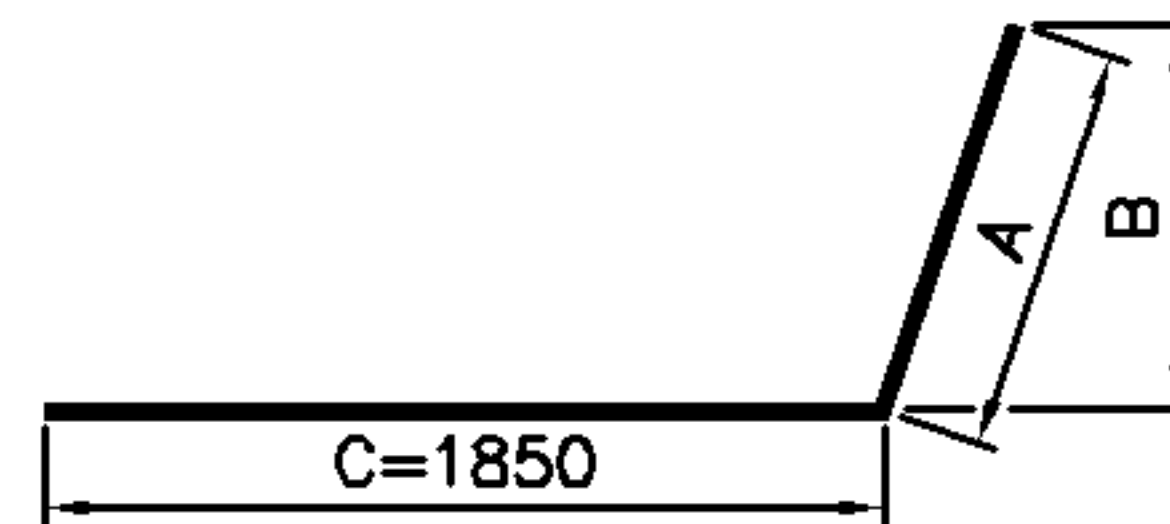
ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666
* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm

MRX810A															
MEMBER	BAR MARK	TYPE & SIZE	NO OF MEMS	NO IN EACH	TOTAL NO	LENGTH OF EACH BAR + MM	SHAPE CODE	A * MM	B * MM	C * MM	D * MM	E/R * MM			
SIDE WALLS	12	B20	2	31	62	2300	00	2300							
SIDE WALLS	13	B20	2	14	28	2610	25	850	850	275	275				
END WALLS	14	B20	2	7	14	2300	00	2300							
SPARE	15														
ROOF	16A	B20	1	2	2	1225	00	1225							
ROOF	16B	B20	1	2	2	1325	00	1325							
ROOF	16C	B20	1	2	2	1425	00	1425							
ROOF	16D	B20	1	2	2	1525	00	1525							
ROOF	16E	B20	1	2	2	1625	00	1625							
ROOF	16F	B20	1	2	2	1725	00	1725							
ROOF	16G	B20	1	2	2	1850	00	1850							
ROOF	16H	B20	1	2	2	1950	00	1950							
ROOF	16J	B20	1	2	2	2050	00	2050							
ROOF	16K	B20	1	2	2	2150	00	2150							
ROOF	16L	B20	1	2	2	2250	00	2250							
ROOF	16M	B20	1	2	2	2350	00	2350							
ROOF	16N	B20	1	2	2	2450	00	2450							
ROOF	16P	B20	1	7	7	2525	00	2525							
SHAFT	17	B20			24	2200	00	2200					SHAFT TRIMMING BARS TRIM TO DRG CN13916		
SHAFT	18	B20			2	1850	11	940					SHAFT TRIMMING BARS TRIM TO DRG CN13916		
ROOF & SIDE WALLS	19A	B20	2	20	40	2550	11	1200					SHORT LEG IN ROOF		
ROOF & SIDE WALLS	19B	B20	2	16	32	2800	11	1400					SHORT LEG IN WALL		
ROOF & SIDE WALLS	19C	B20	2	30	60	3000	11	1400					SHORT LEG IN WALL		

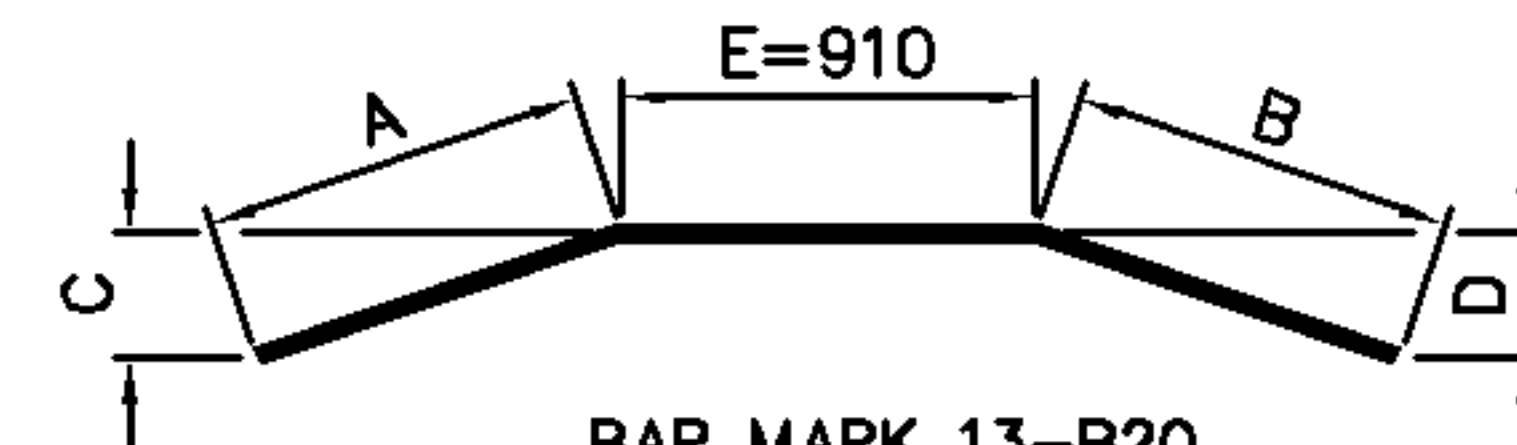
ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666
* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm



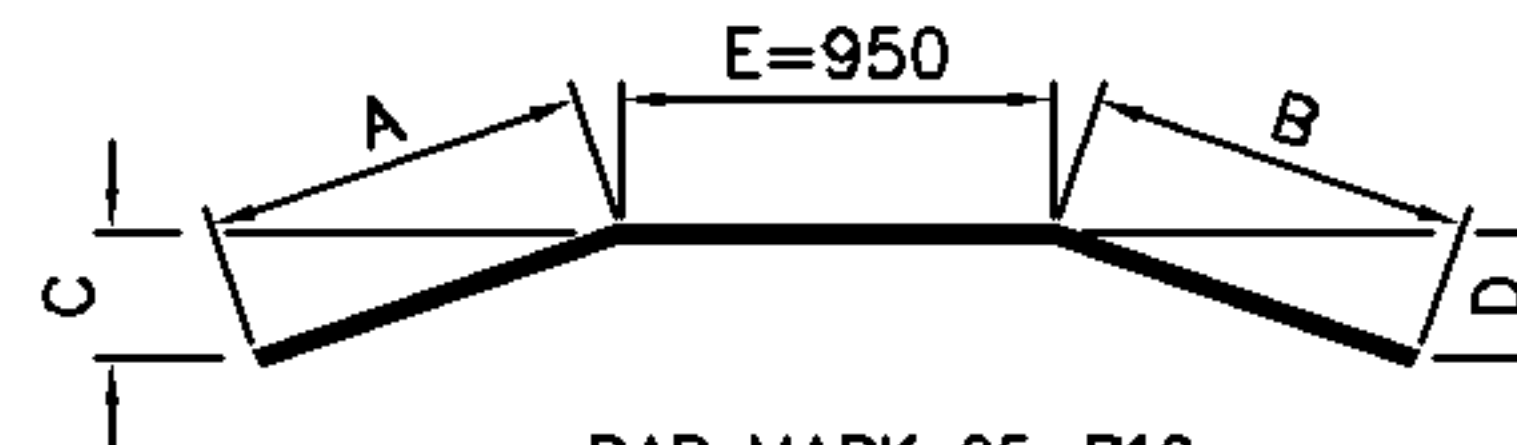
BAR MARK 07-B20
SHAPE CODE 15



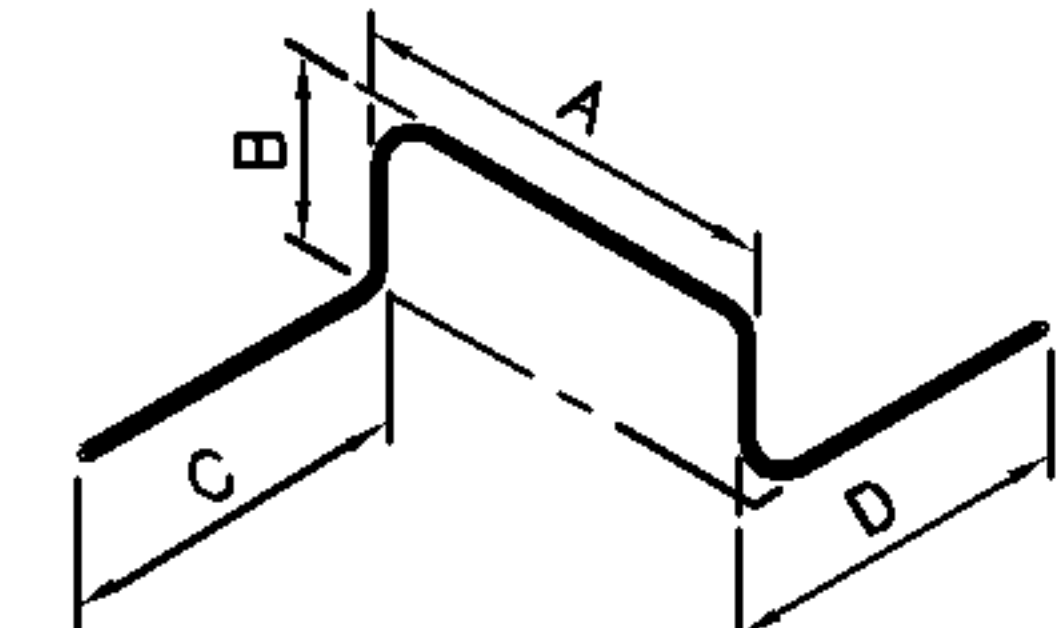
BAR MARK 26-B20
SHAPE CODE 15



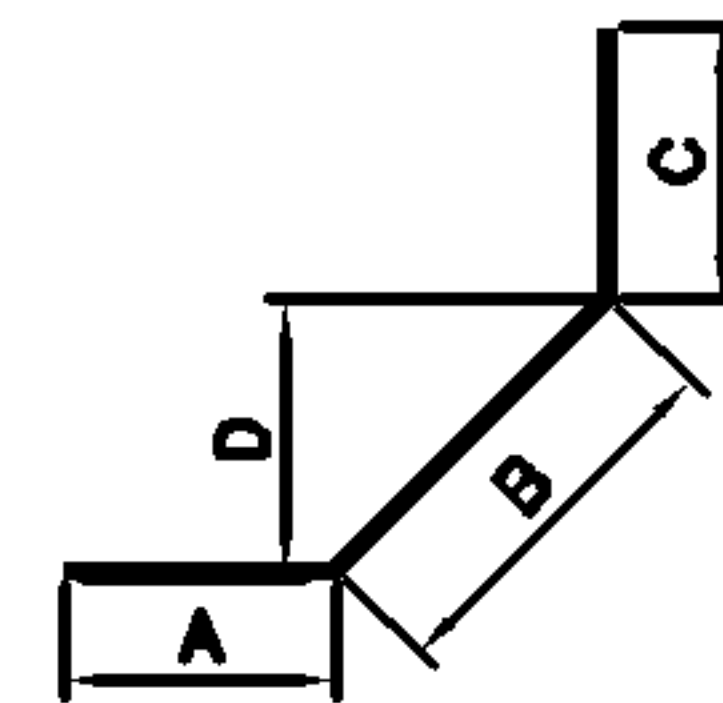
BAR MARK 13-B20
SHAPE CODE 25



BAR MARK 05-B16
SHAPE CODE 25



BAR MARK 24A-B10 & 24B-B10
SHAPE CODE 98



CHAMFER BAR - BAR MARK 28
SHAPE CODE 24

ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666
* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm

FOR BAR DETAILS SEE ABOVE

NOTE: CHAIRS CAN BE REPLACED WITH PROPRIETARY SPACERS AT THE CONTRACTOR'S DISCRETION.

DIMENSIONS IN mm UNLESS OTHERWISE STATED

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DO NOT SCALE

ORIGINAL SCALE

A1 A2	DRN RFG C S CKD M.S.	ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.	MATERIAL -	OMS Drawing Review Drawing number amended to 06 of 08 Chamfer bars (BM28) shape code amended to 24	E	TOLERANCES TO SPECS BS8666, BS5606, BS EN1992 CN15456.	STANDARD MANHOLE MRX810A BAR SCHEDULE	REFERENCES SPECS: BS8666, BS EN1992 DRGS: CN15456.		
	CERTIFICATION DESIGNER M DA RIOS					VARIOUS LOCATIONS				
	CLIENT M DA RIOS									
DATE 04/07/94				BT	OMS	24.08.15				
				AMENDMENT		ISSUE	Openreach	ALA944	CN 14950	SHT 06 OF 08