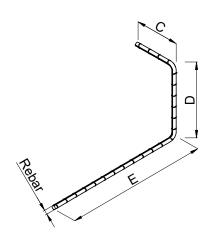
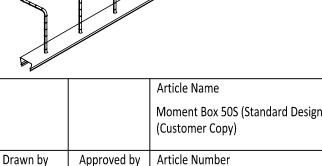


Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø8	1200	200	37	100	100	170	320
2	Ø8	1200	150	37	75	100	170	320
3	Ø10	1200	200	36	100	100	170	400
4	Ø10	1200	150	36	75	100	170	400

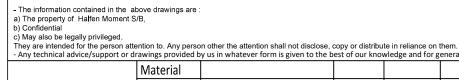


SCALE 1:7

Rebar



E ~ 40D



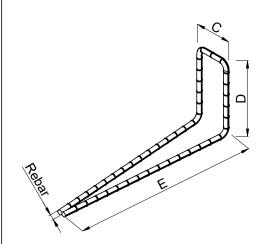


	by us in whatever form is given to the			eneral use only and shall be considered non-binding information.		_	
Material							Article Name
Alternate							 Moment Box 50S (Standard Design)
Material							(Customer Copy)
Finish		00	01/08/19				(0.0000
Tolerance		Rev No	Date	Description	Drawn by	Approved by	Article Number
	·	Ur	less Other	wise Specified - All Dimensions in millimeter			



В	Space	Space	Space	1200 Space	Space	Space	Space B]
0	0	0		0	0	0	0	
0	0	0	0	0	0	0	0	1 0

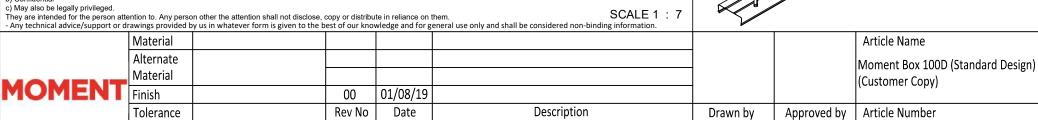
Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø8	1200	200	72	100	80	170	320
2	Ø8	1200	150	72	75	80	170	320
3	Ø10	1200	200	70	100	80	170	400
4	Ø10	1200	150	70	75	80	170	400



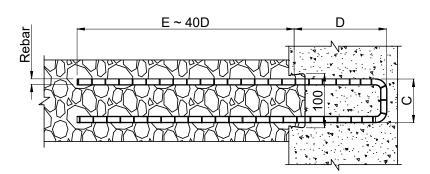
- The information contained in the above drawings are :
- a) The property of Halfen Moment S/B,
- b) Confidential

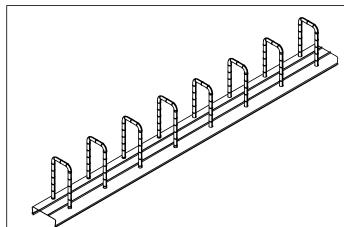
MOMENT

SCALE 1: 7



Unless Otherwise Specified - All Dimensions in millimeter

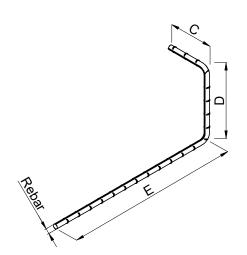






B	Space	Space	Space	1200 Space	Space	Space	Space B	7
	. •		•	•	· •	•	-	† ‡
								4 6
0	0	0	0	0	0	0	0——	

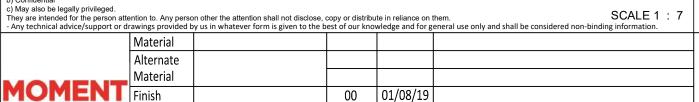
Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø10	1200	200	70	100	100	170	400
2	Ø10	1200	150	70	75	100	170	400
3	Ø12	1200	200	68	100	120	170	480
4	Ø12	1200	150	68	75	120	170	480



Tolerance

- The information contained in the above drawings are :
- a) The property of Halfen Moment S/B, b) Confidential

SCALE 1: 7



Date

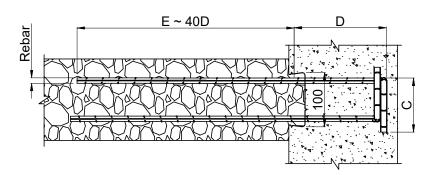
Rev No

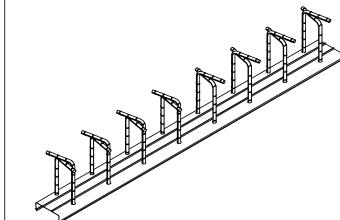
Article Name Moment Box 100DS (Standard Design) (Customer Copy)

Article Number Drawn by Approved by

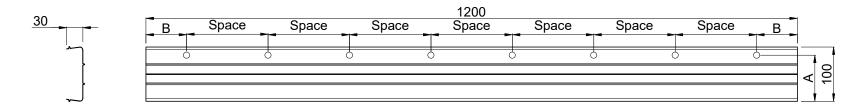
Unless Otherwise Specified - All Dimensions in millimeter

Description

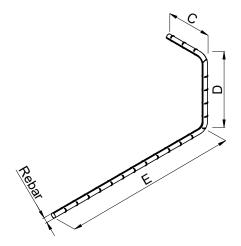




MOMENT

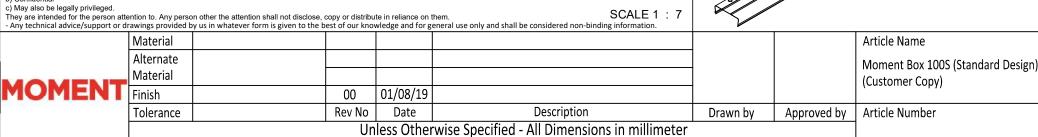


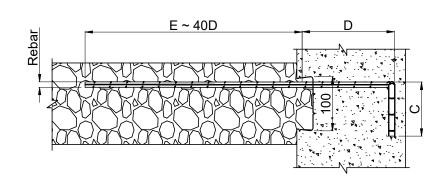
Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø10	1200	200	85	100	100	170	400
2	Ø10	1200	150	85	75	100	170	400
3	Ø10	1200	100	85	50	100	170	400
4	Ø12	1200	200	84	100	120	170	480
5	Ø12	1200	150	84	75	120	170	480
6	Ø12	1200	100	84	50	120	170	480

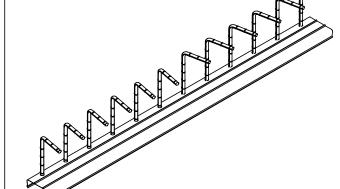


- The information contained in the above drawings are :
- a) The property of Halfen Moment S/B,
 b) Confidential

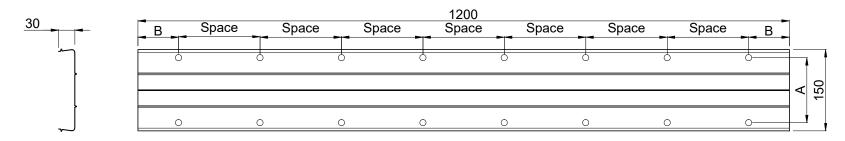
SCALE 1: 7



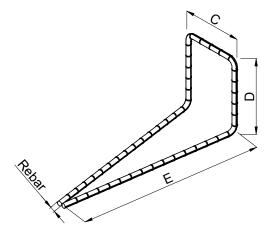








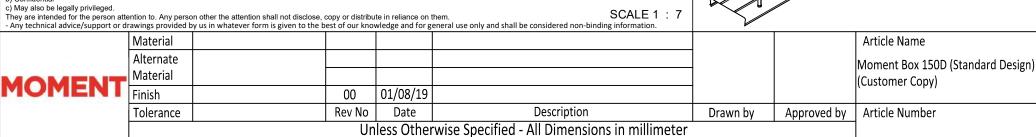
Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø8	1200	200	122	100	130	170	320
2	Ø8	1200	150	122	75	130	170	320
3	Ø10	1200	200	120	100	130	170	400
4	Ø10	1200	150	120	75	130	170	400
5	Ø12	1200	200	118	100	130	170	480
6	Ø12	1200	150	118	75	130	170	480

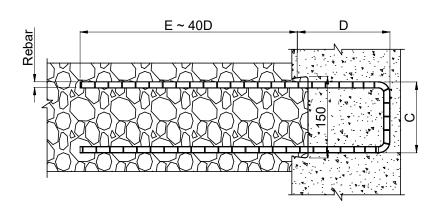


Material

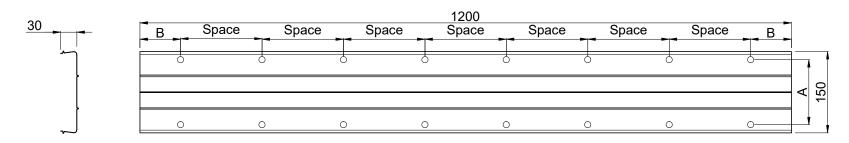
- The information contained in the above drawings are :
- a) The property of Halfen Moment S/B, b) Confidential

SCALE 1: 7







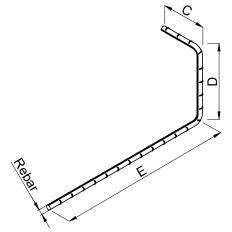


Rebar

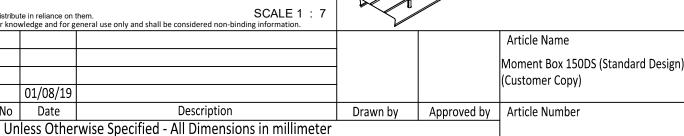
Description

Item	Rebar	Length	Space	Α	В	С	D	E (40D)
1	Ø10	1200	200	120	100	100	170	400
2	Ø10	1200	150	120	75	100	170	400
3	Ø10	1200	100	120	75	100	170	400
4	Ø12	1200	200	118	100	120	170	480
5	Ø12	1200	150	118	75	120	170	480
6	Ø12	1200	100	118	75	120	170	480

Based on Standard Design



- The information contained in the above drawings are :
- a) The property of Halfen Moment S/B,
 b) Confidential



E~40D

D



01/08/19

Date

00 Rev No

