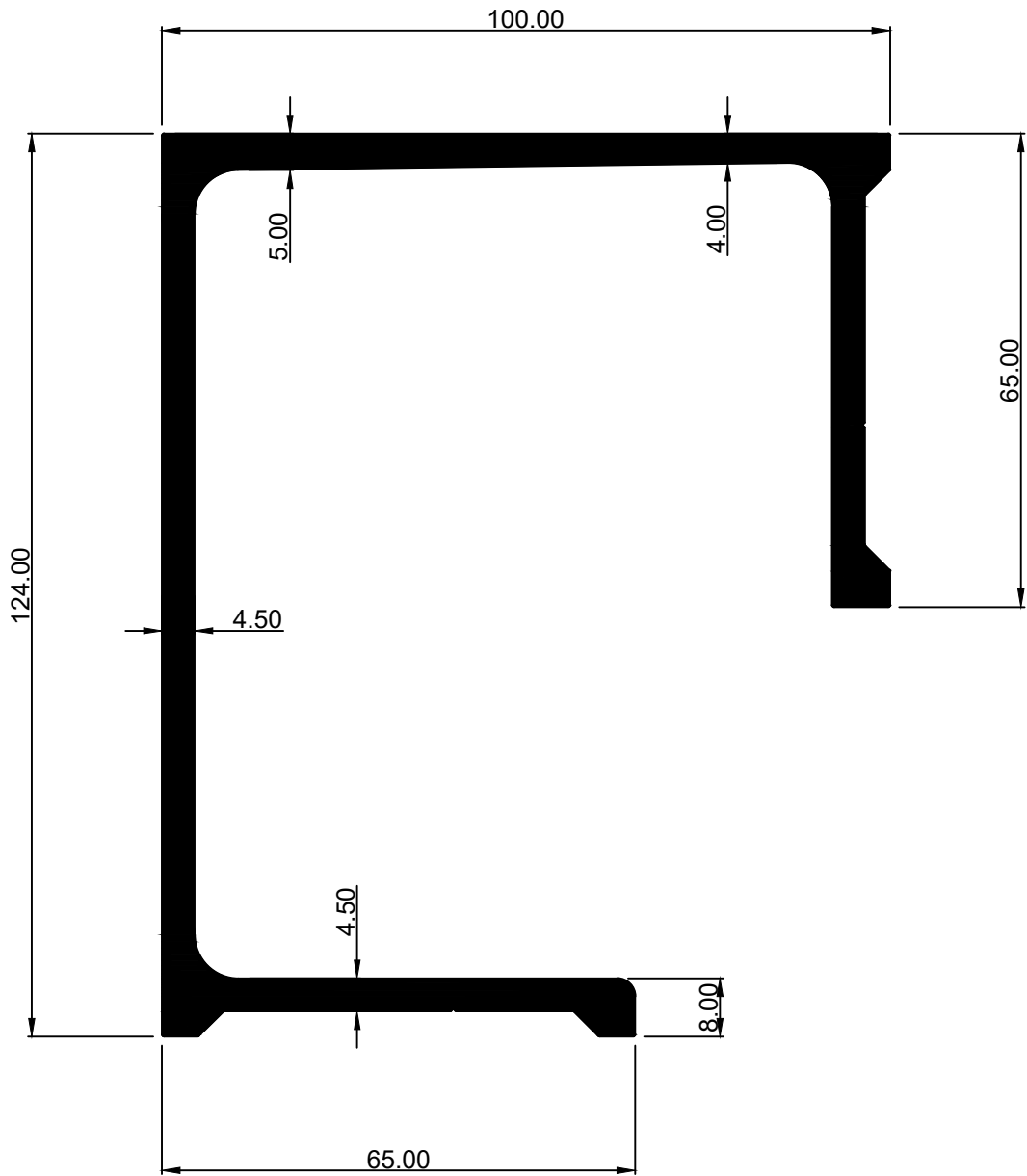


SEC. NO:-30526

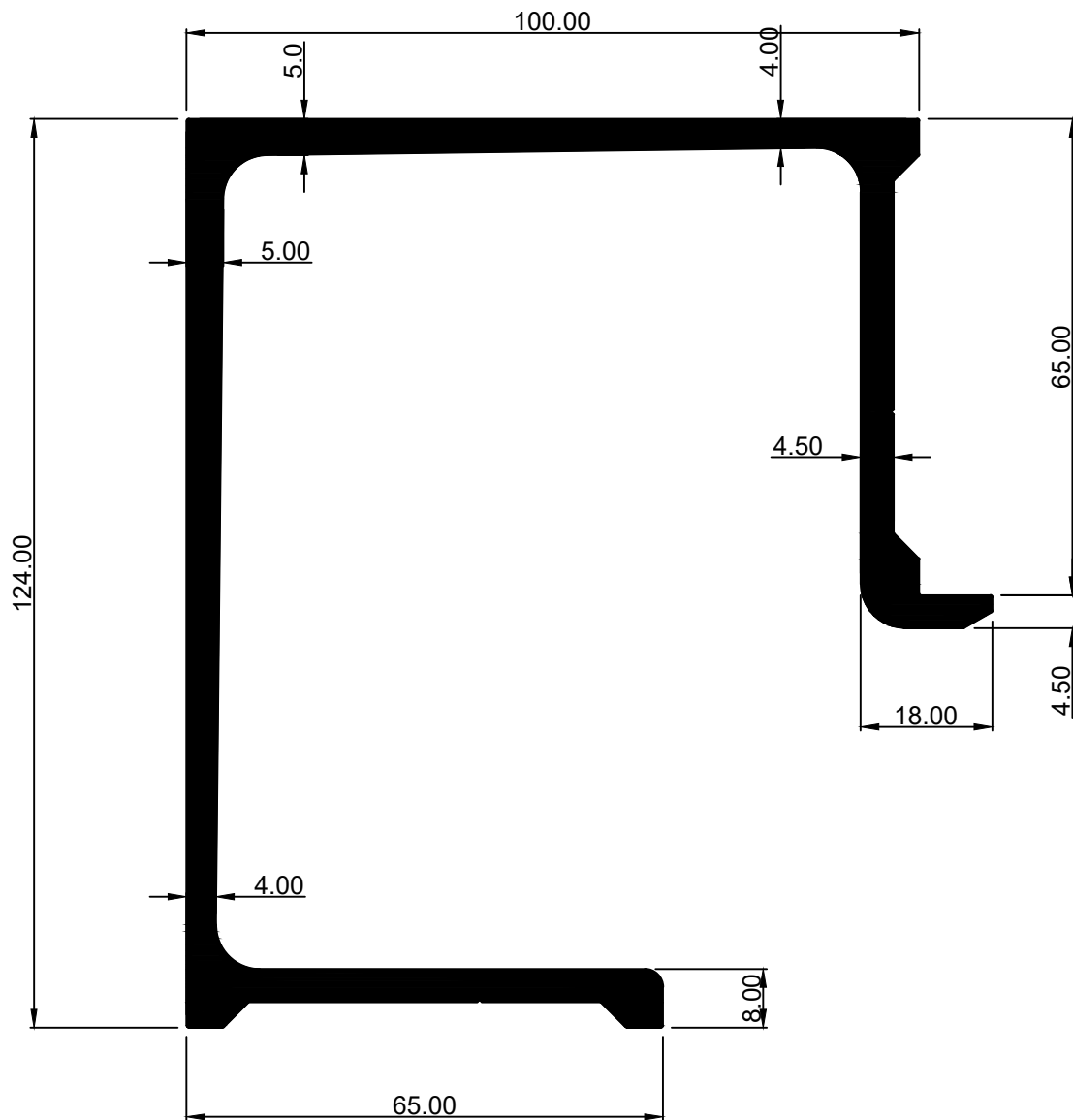
BLF-365



WEIGHT:- 15.975 kg/12'

SEC. NO:-30527

BLF-364

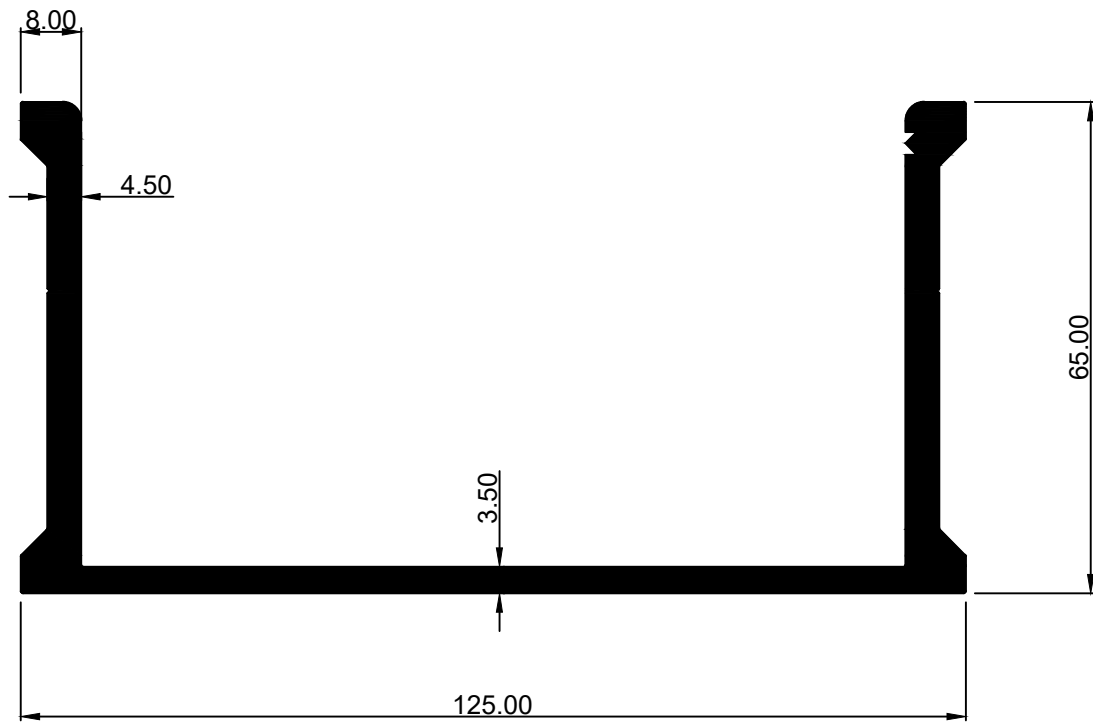


WEIGHT:- 16.656 kg/12'

SHREENATHJI EXTRUSION

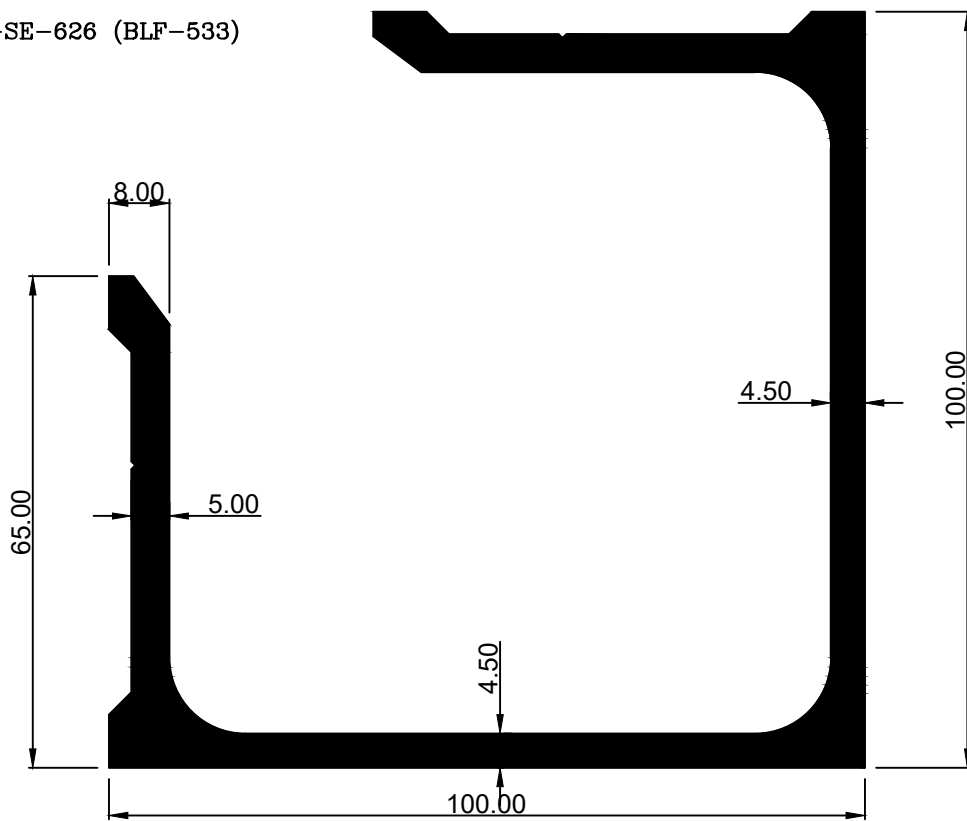
SEC. NO:-30528

BLF-374



WEIGHT:- 10.431 kg/12'

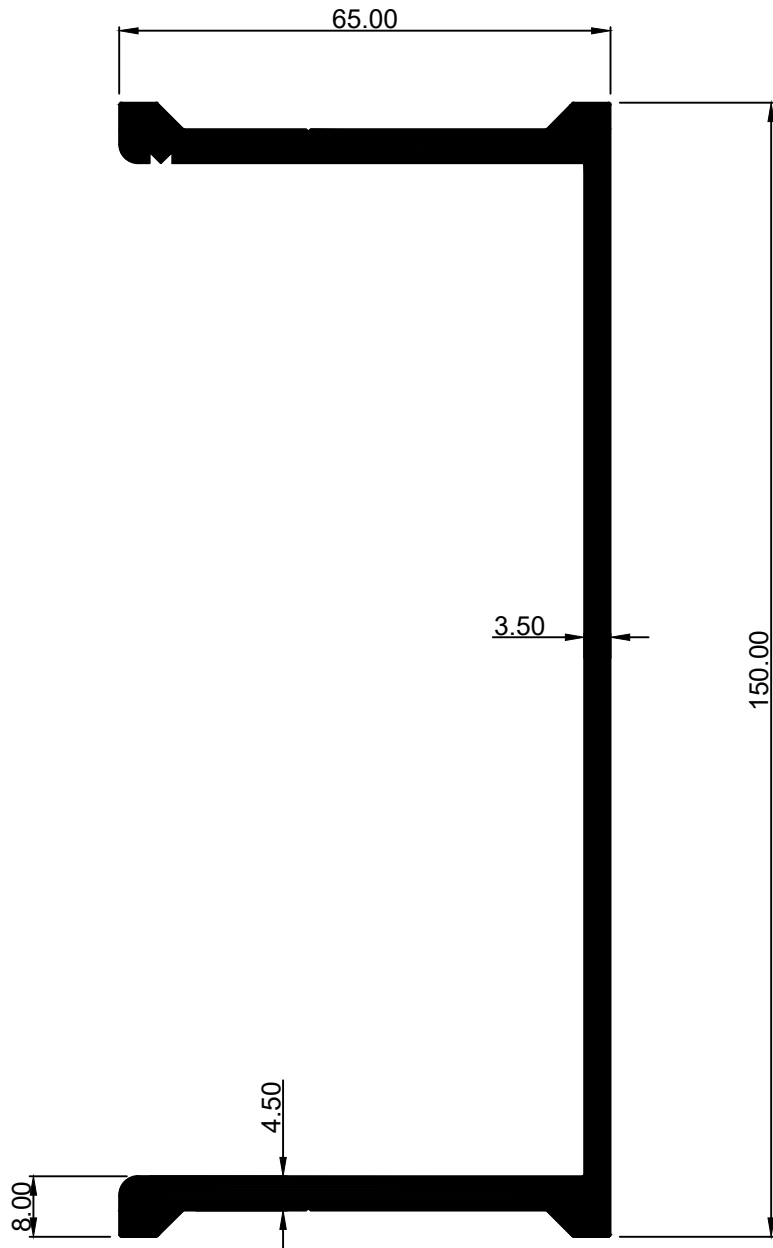
SECTION No.:-SE-626 (BLF-533)



4.303 Kg/Mtr.

SEC. NO:-30530

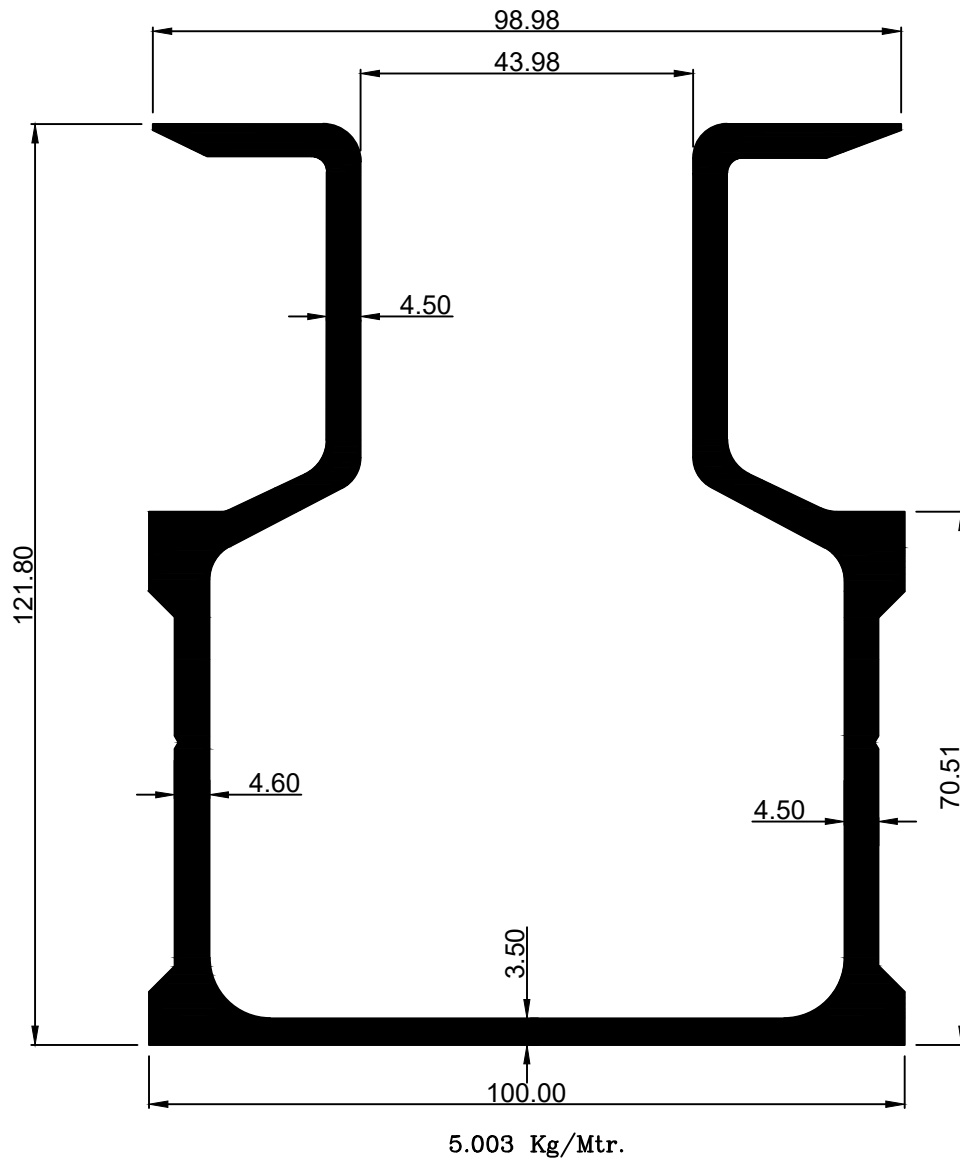
BLF-21



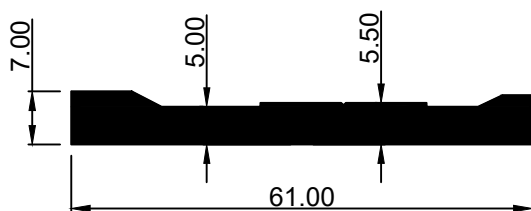
WEIGHT:- 11.300 kg/12'

SHREENATHJI EXTRUSION

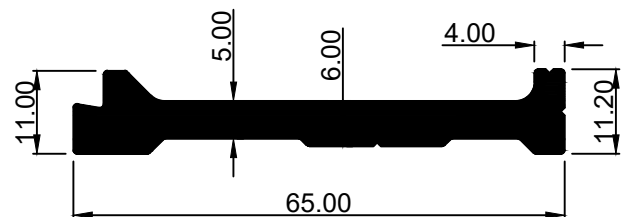
SECTION No.:—SE—627 (BLF—261)



SECTION No.:—SE—628 (9315 FLAT RAIL)

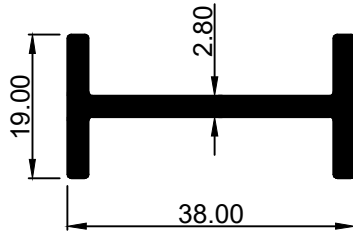


SECTION No.:—SE—630 (9314 SIDE RAIL)



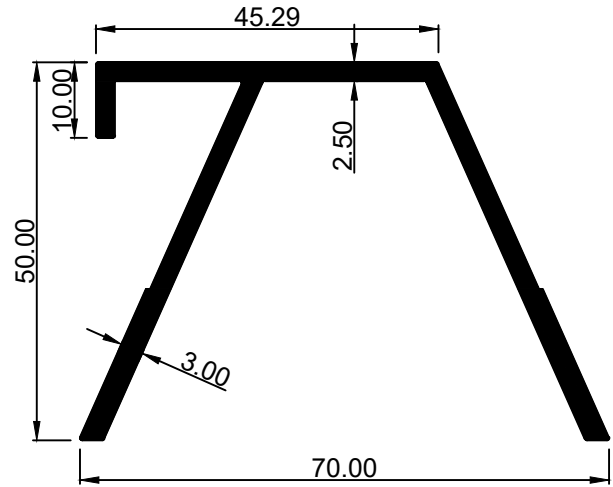
SHREENATHJI EXTRUSION

SECTION No.:—SE-631 (9316 STIFNER)



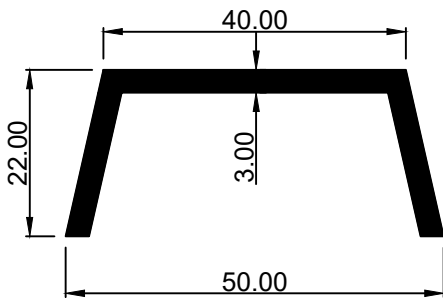
0.5316 Kg/Mtr.

SECTION No.:—SE-838



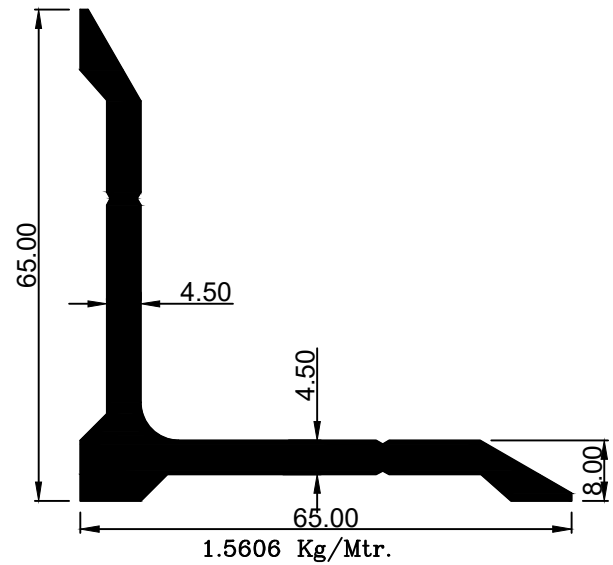
1.1203 Kg/Mtr.

SECTION No.:—SE-839



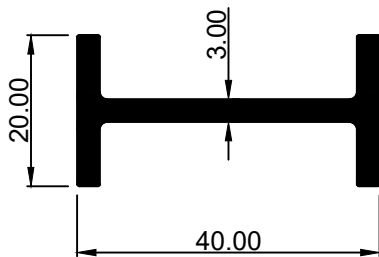
0.6451 Kg/Mtr.

SECTION No.:—SE-840



1.5606 Kg/Mtr.

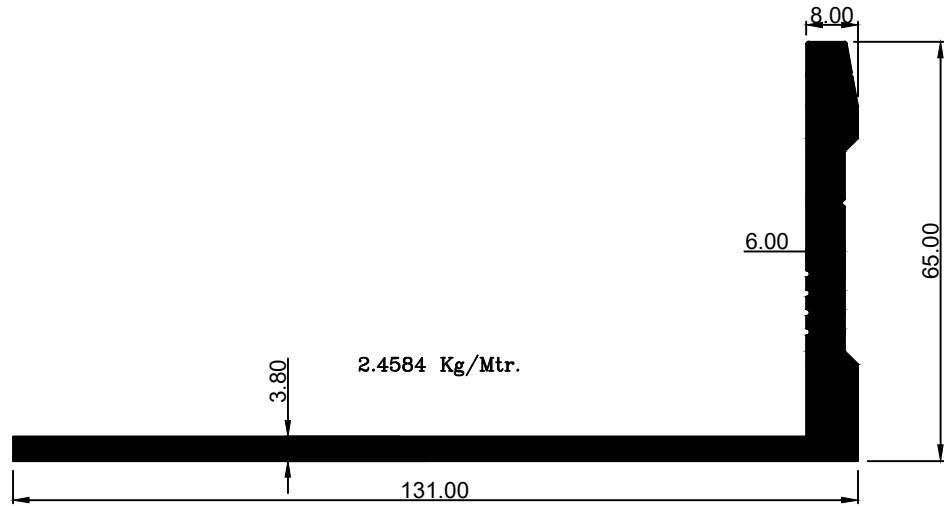
SECTION No.:—SE-841



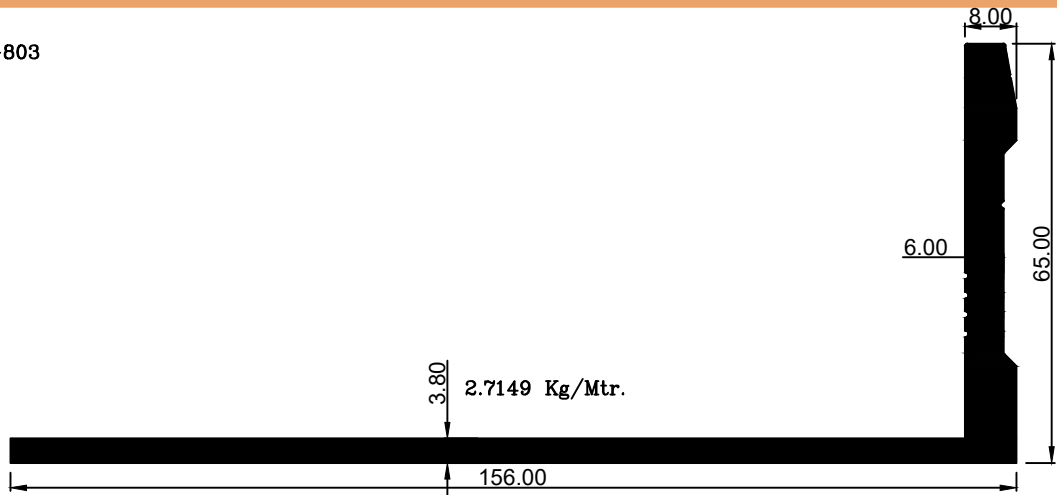
0.6013 Kg/Mtr.

SHREENATHJI EXTRUSION

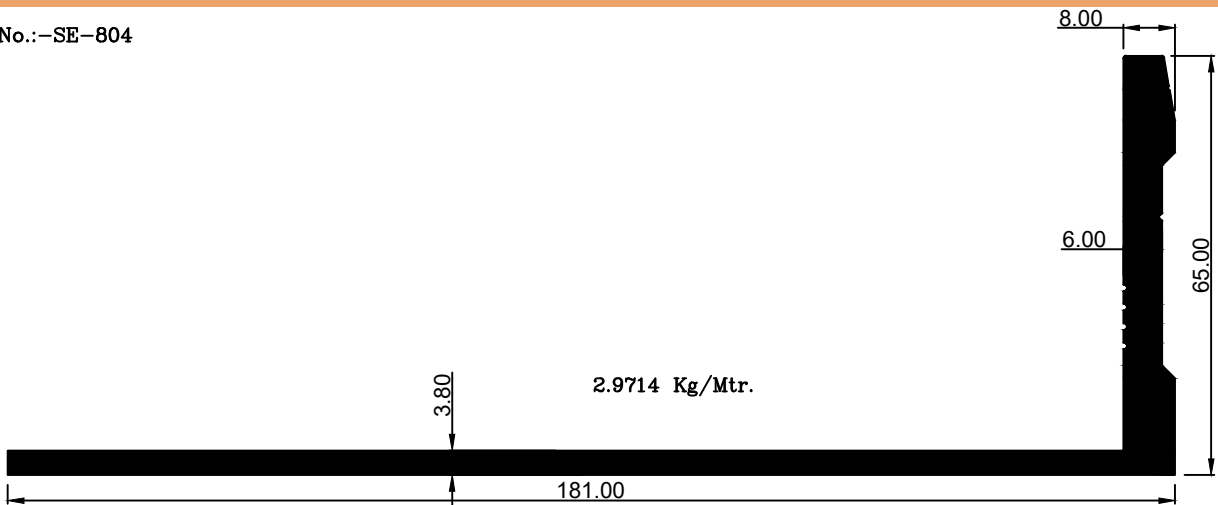
SECTION No.:—SE—802



SECTION No.:—SE—803

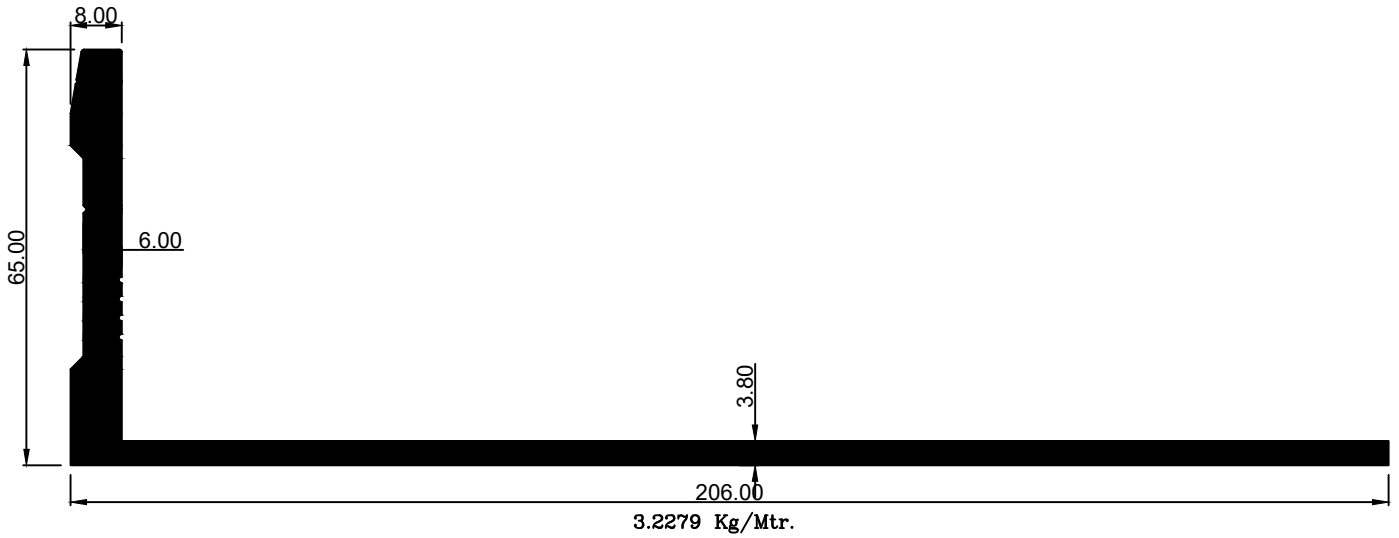


SECTION No.:—SE—804

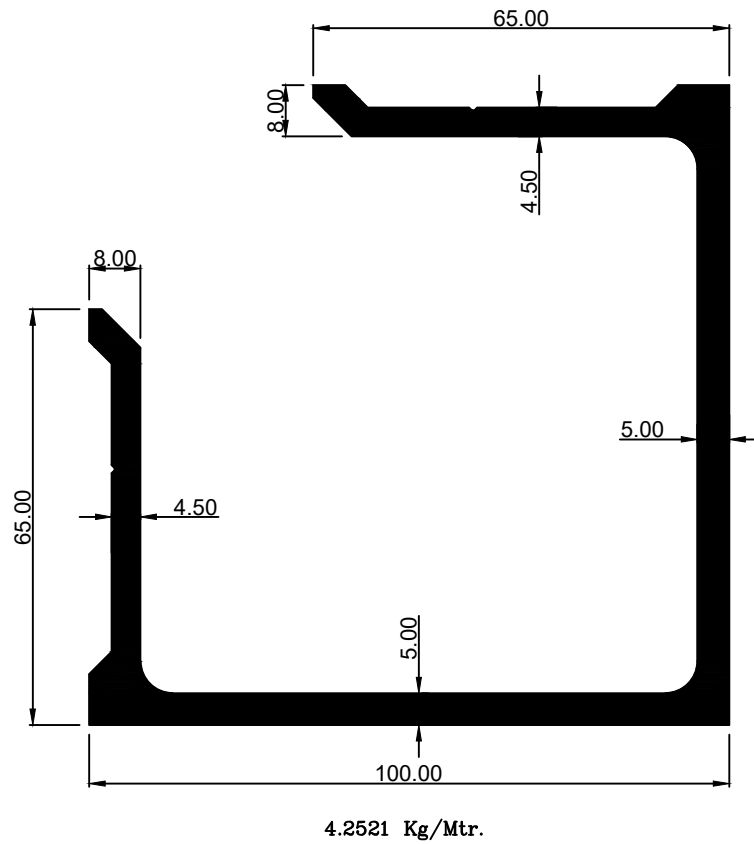


SHREENATHJI EXTRUSION

SECTION No.:—SE-805

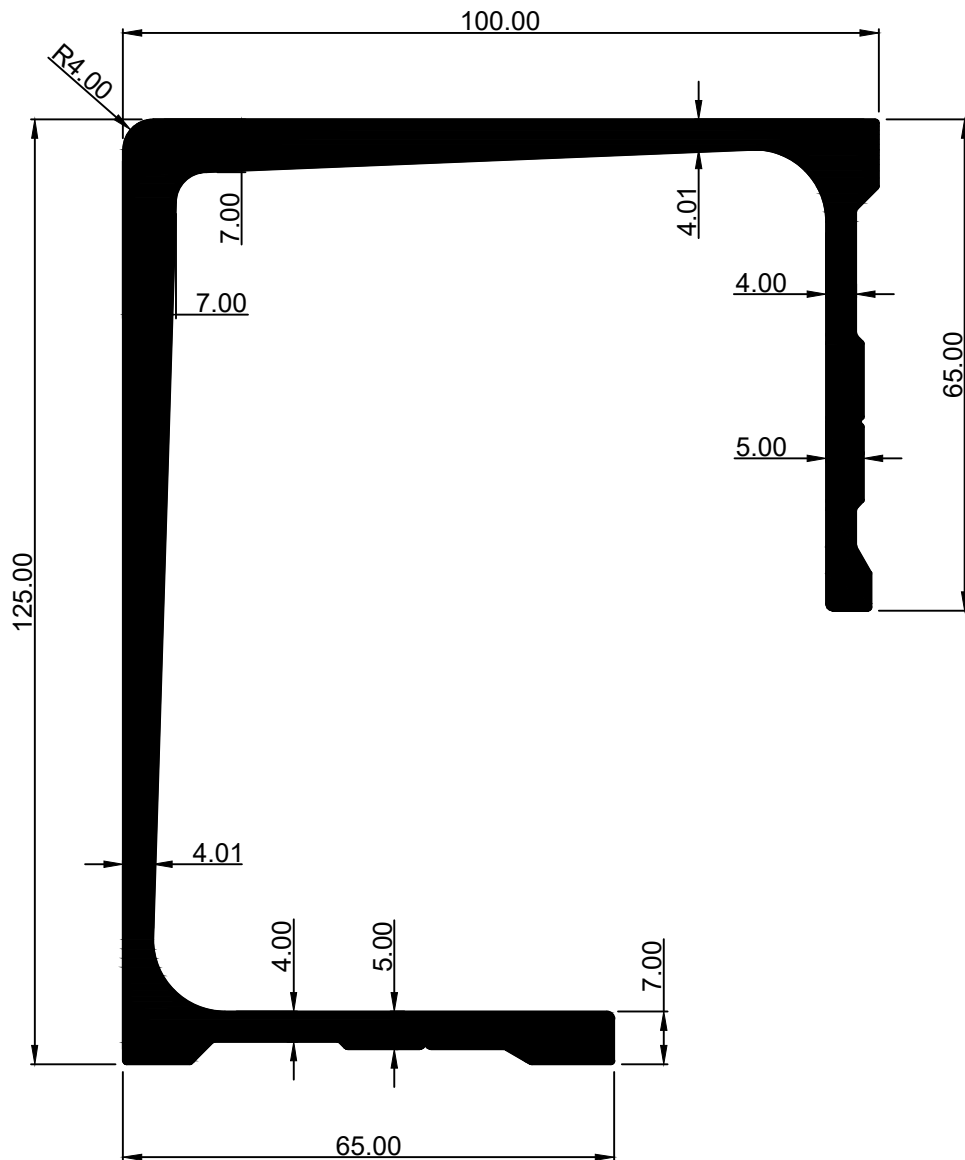


SECTION No.:—SE-842



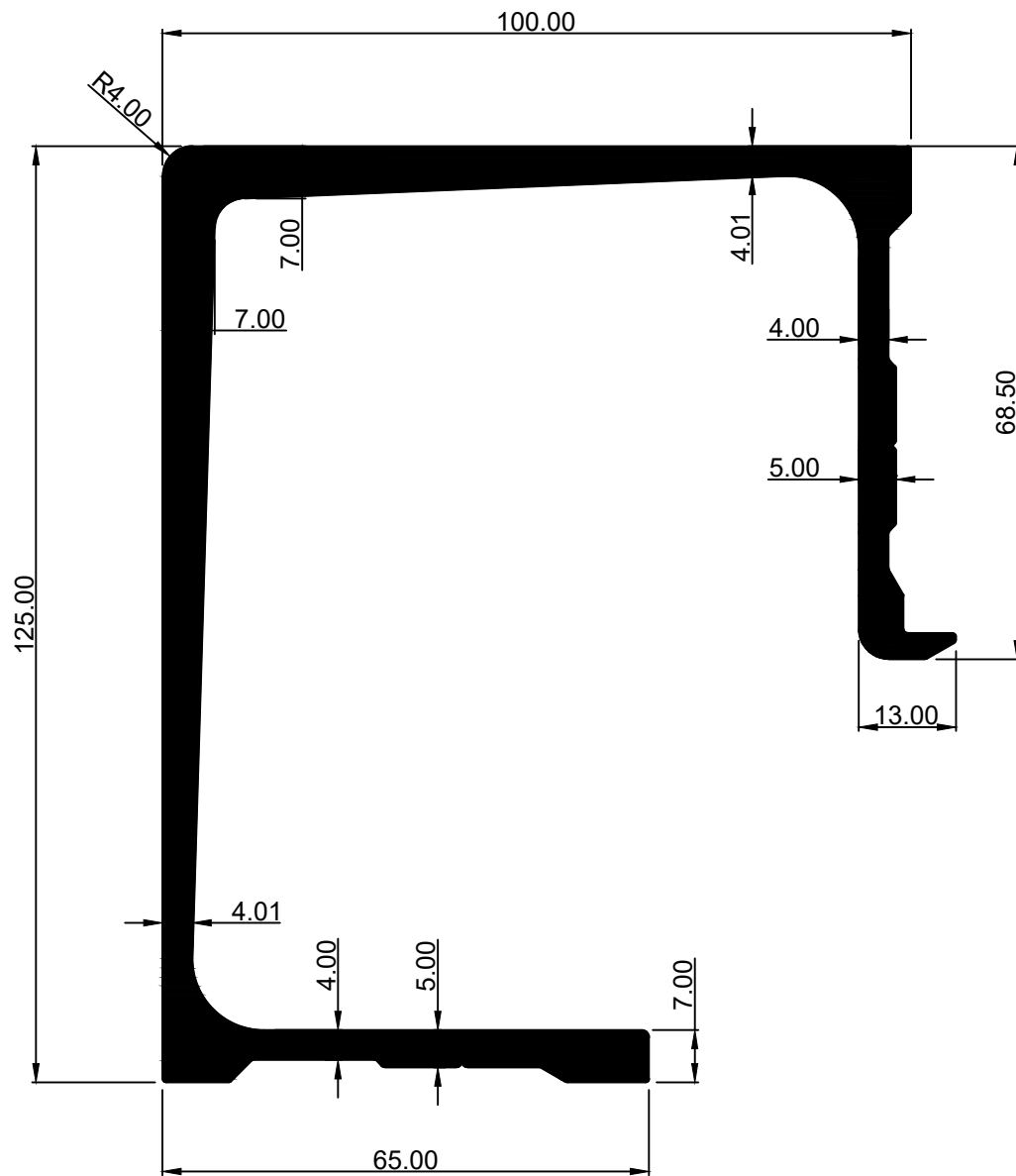
SHREENATHJI EXTRUSION

SECTION No.:--SE-843



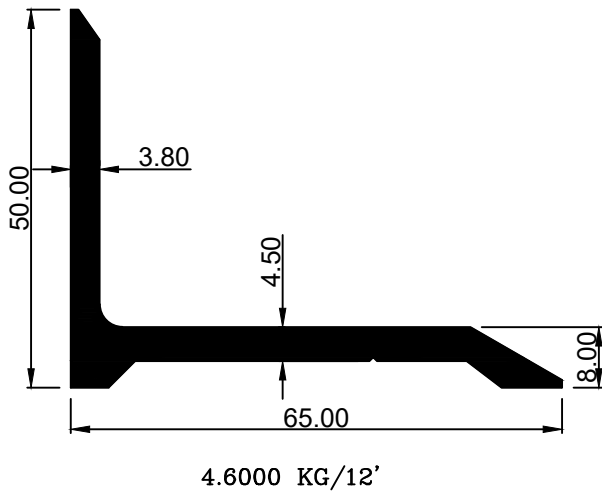
4.9536 Kg/Mtr.

SECTION No.:—SE-844

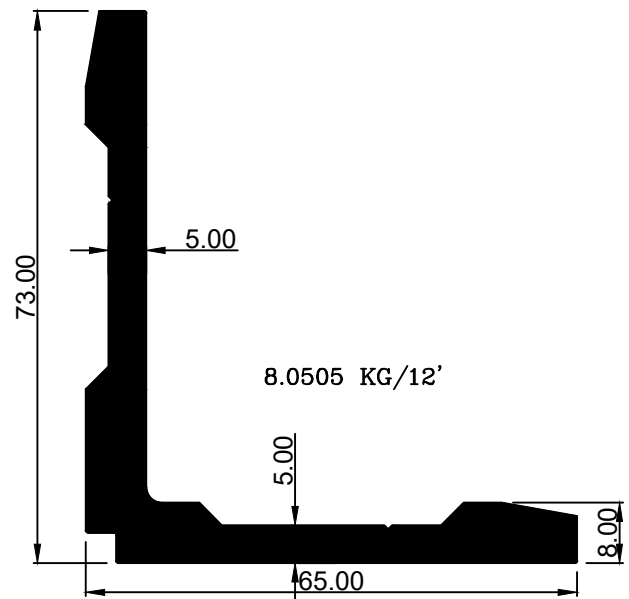


5.0554 Kg/Mtr.

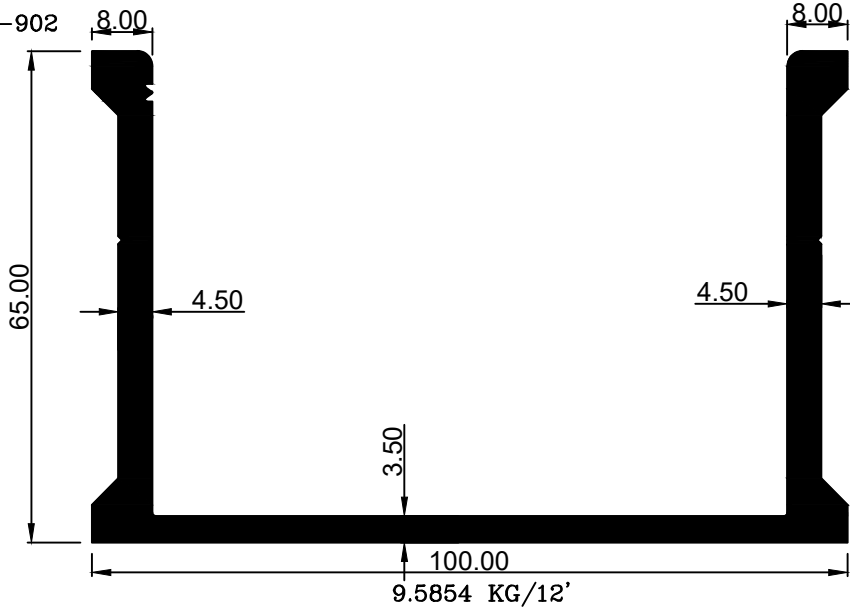
SECTION No.:—SE—899



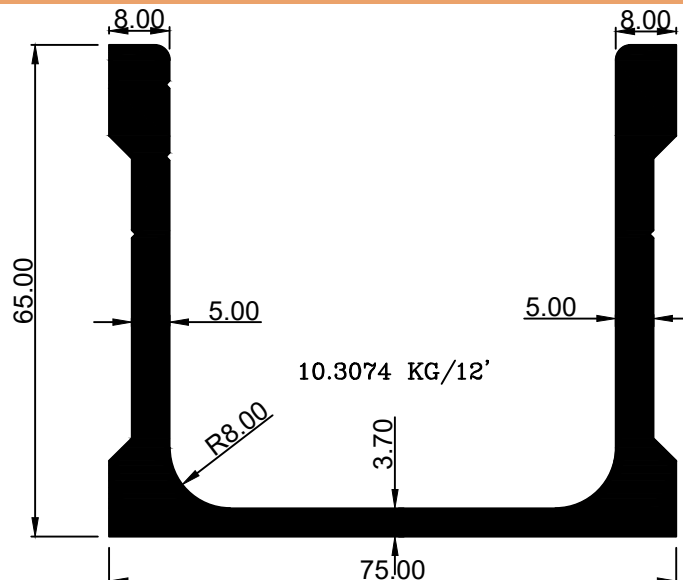
SECTION No.:—SE—901



SECTION No.:—SE—902

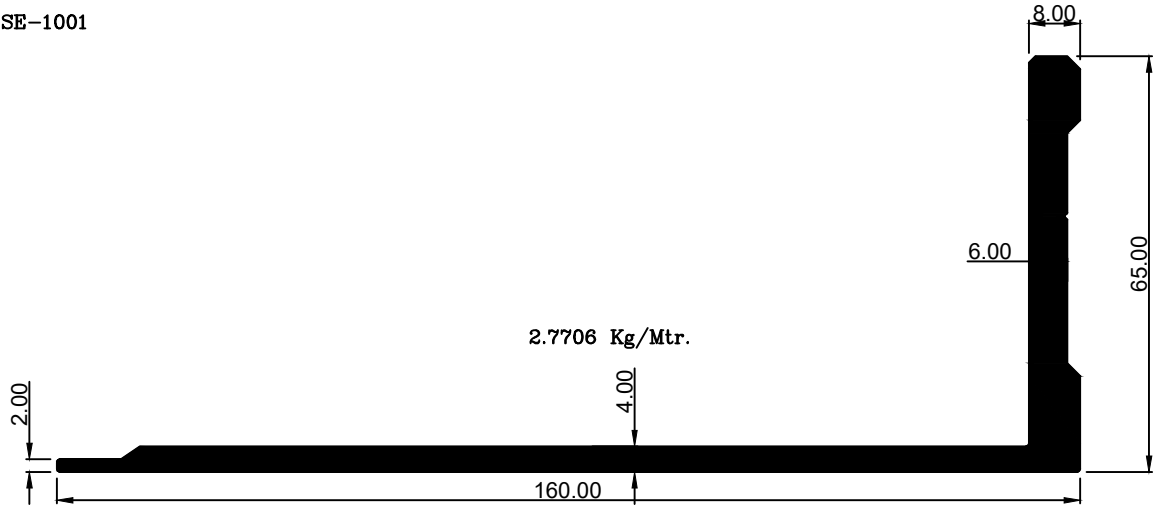


SECTION No.:—SE—903

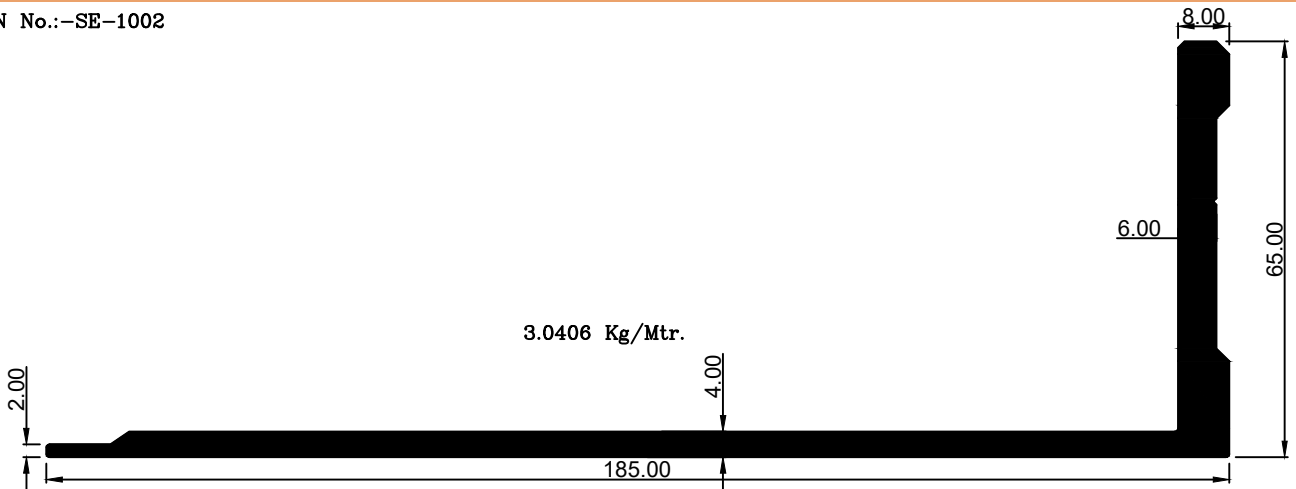


SHREENATHJI EXTRUSION

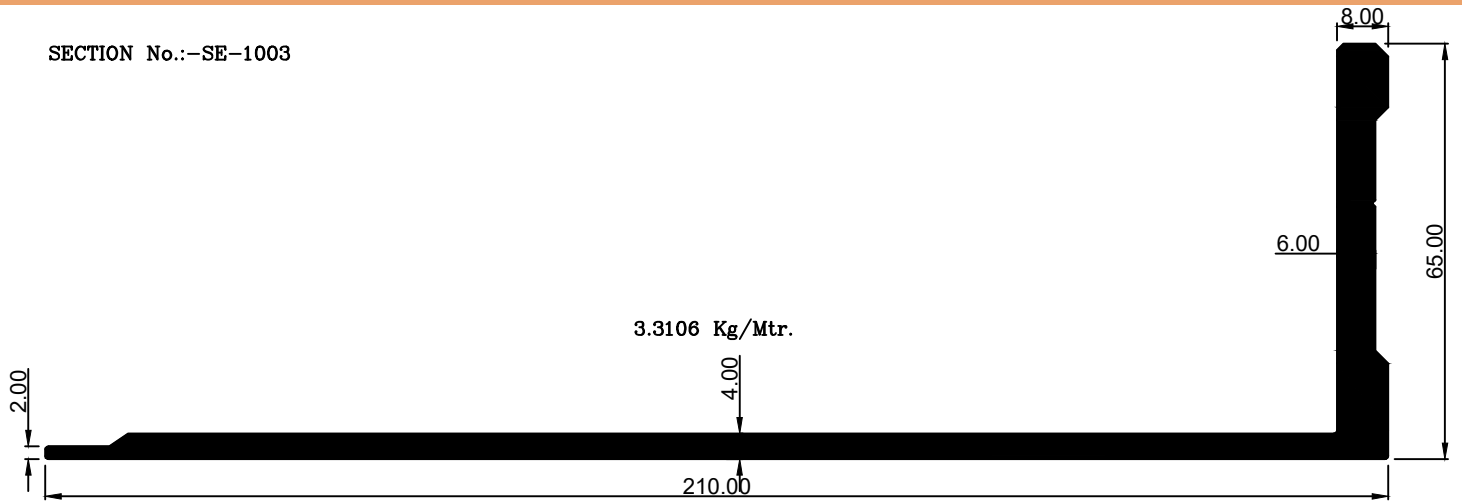
SECTION No.:—SE—1001



SECTION No.:—SE—1002

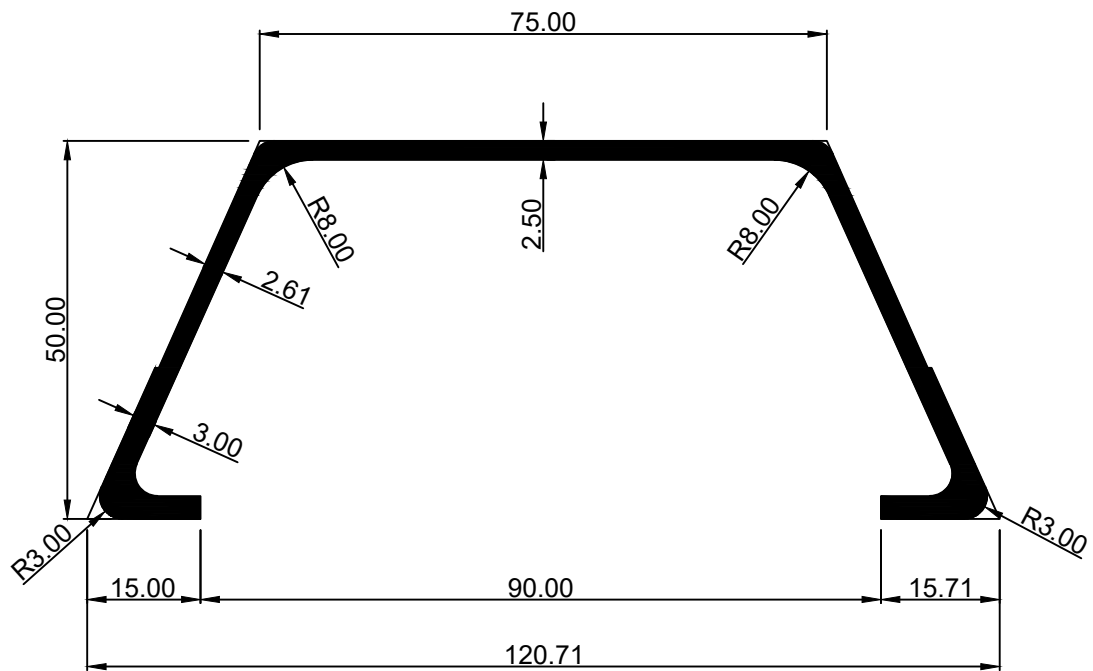


SECTION No.:—SE—1003



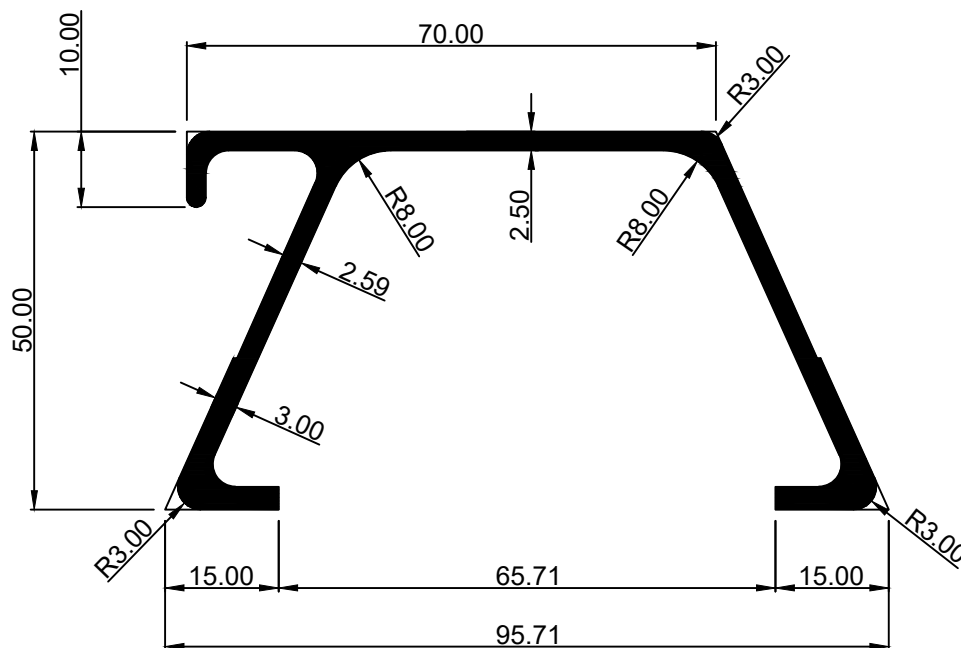
SHREENATHJI EXTRUSION

SECTION No.:- SE-1004



5.4865 Kg/12'

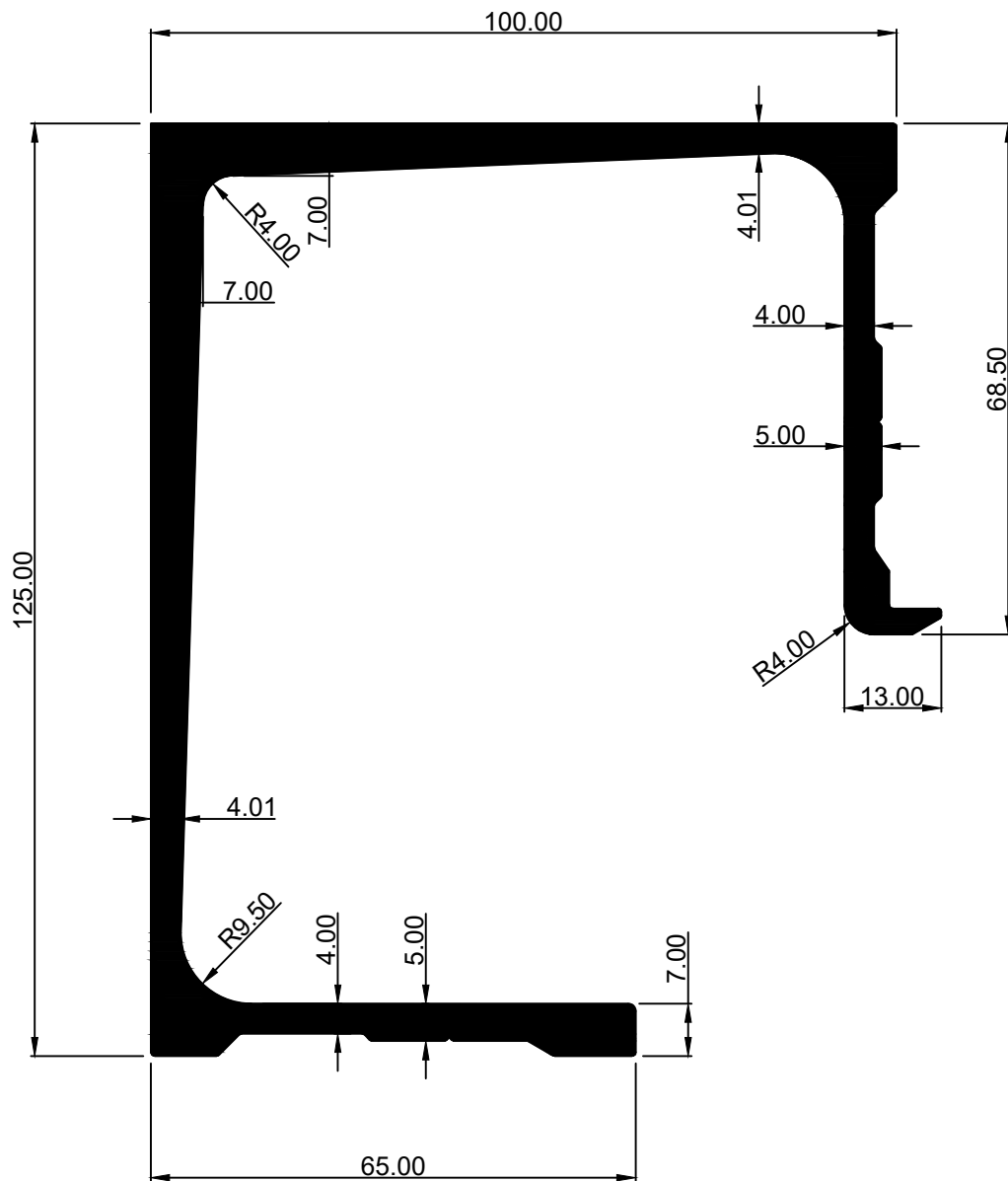
SECTION No.:- SE-1005



5.5620 Kg/12'

SHREENATHJI EXTRUSION

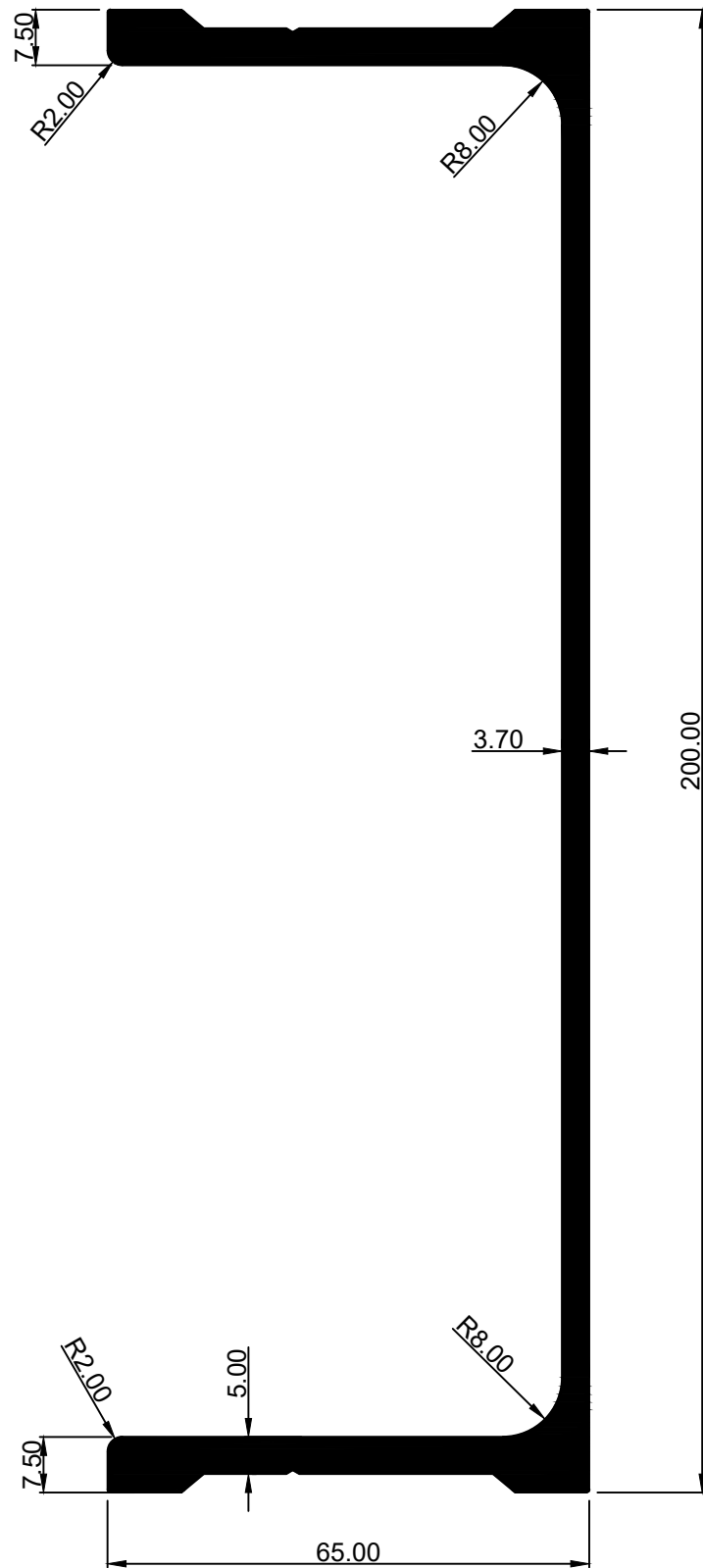
SECTION No.:—SE—1027 (1100)



5.0607 Kg/Mtr.

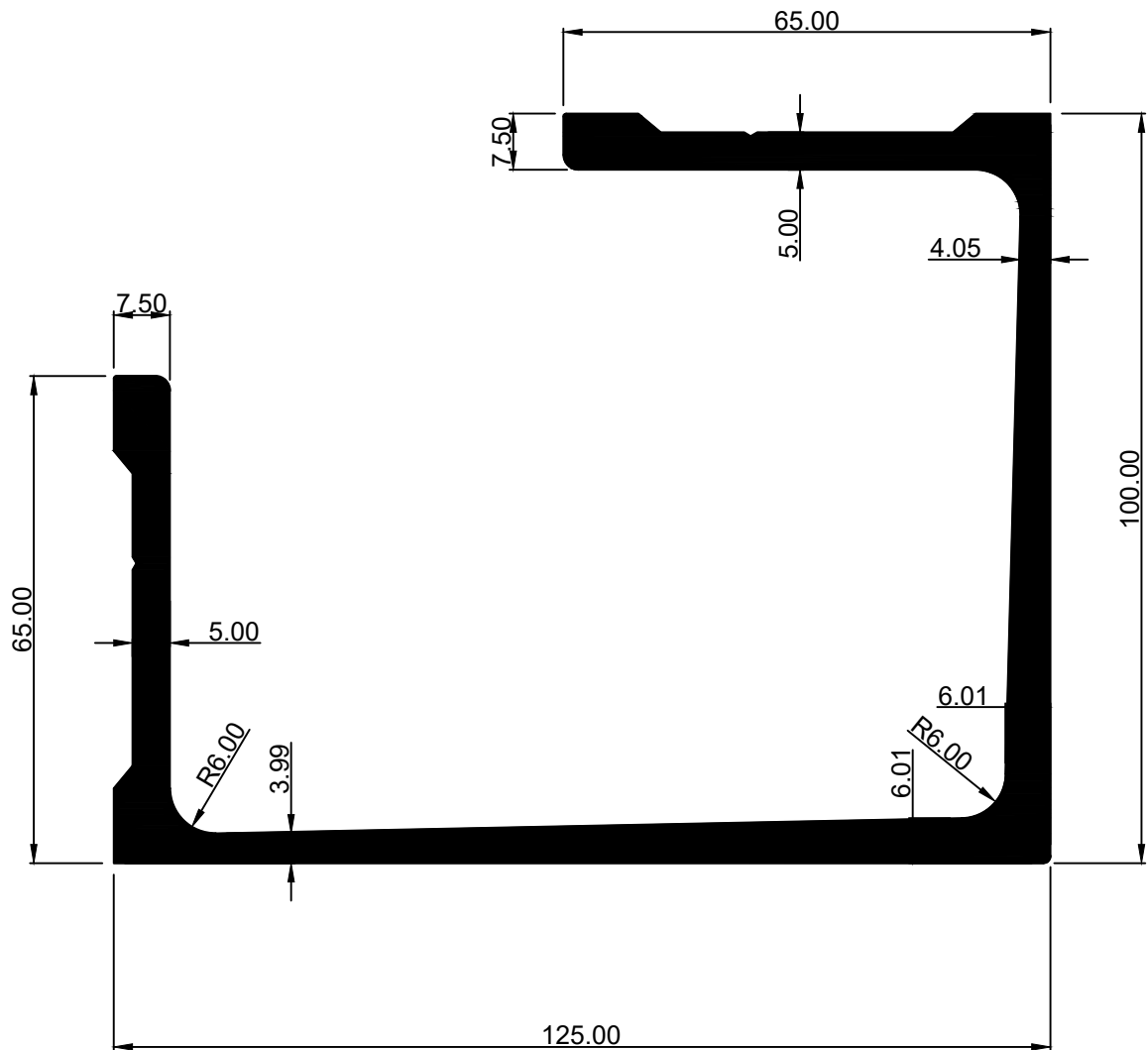
SHREENATHJI EXTRUSION

SECTION No.:—SE—1028 (1030)



3.9804 Kg/Mtr.

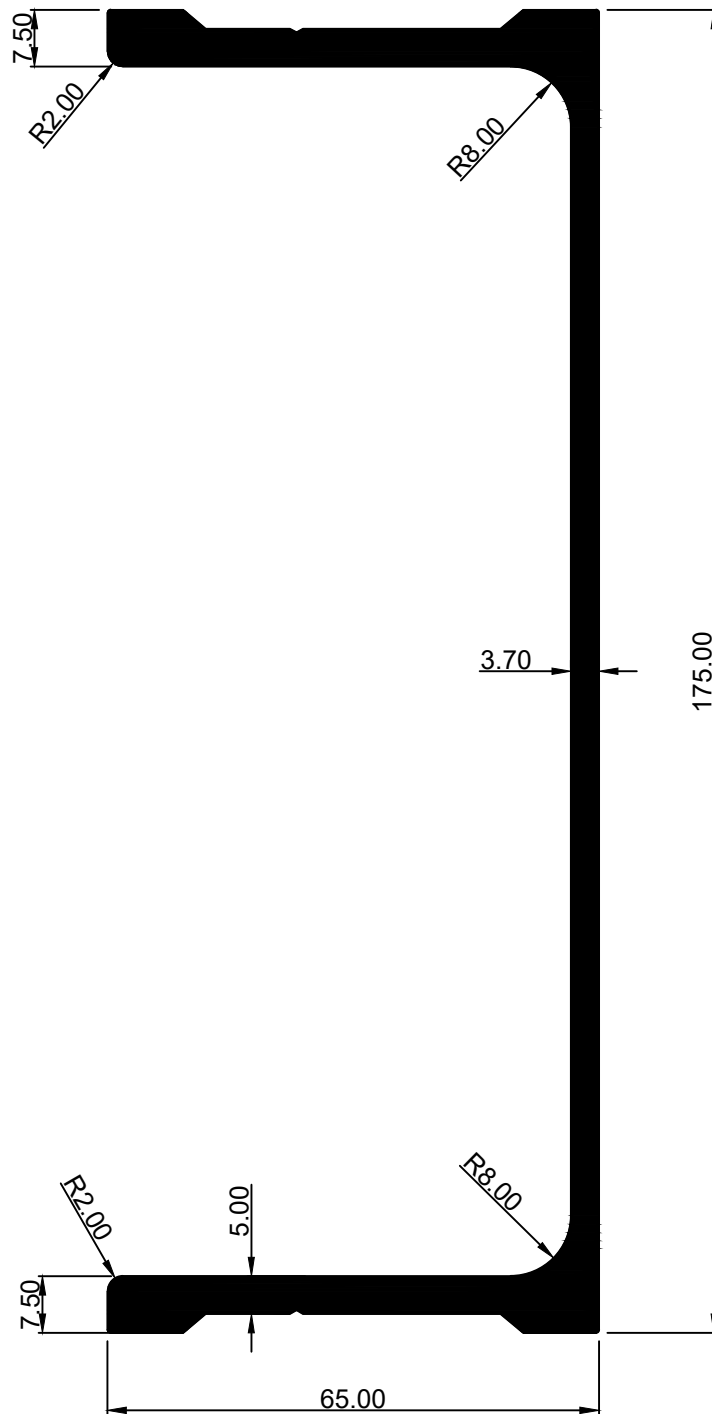
SECTION No.:—SE—1030 (1072)



4.8955 Kg/Mtr.

SHREENATHJI EXTRUSION

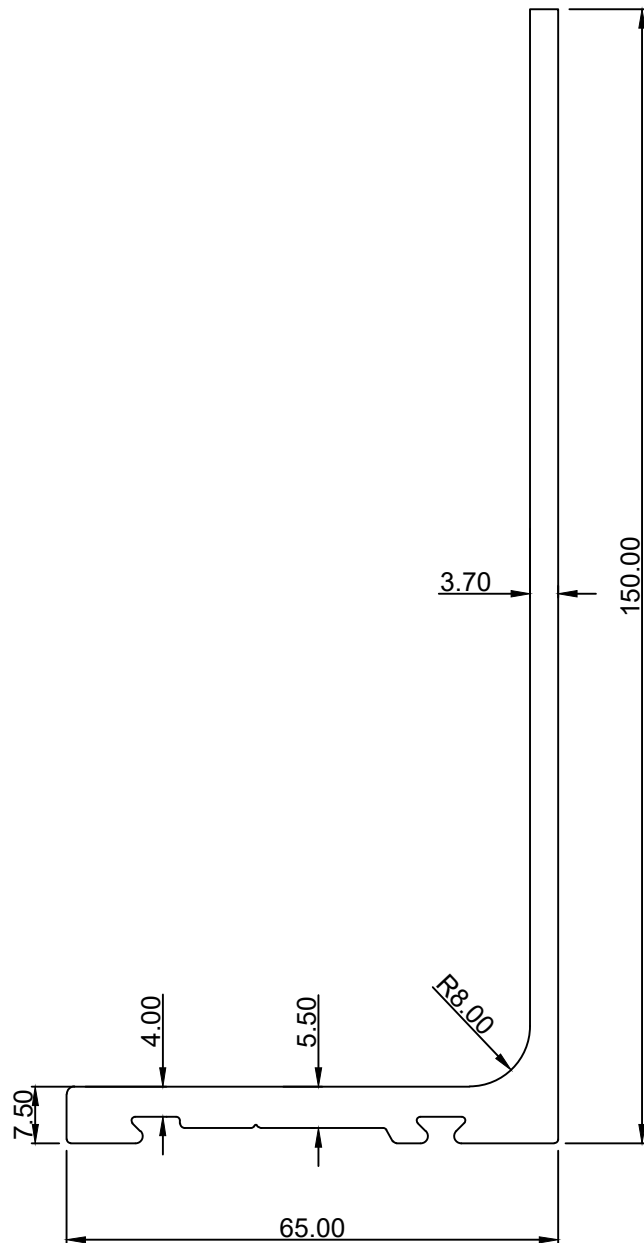
SECTION No.:—SE—1052 (1025)



3.7307 Kg/Mtr.

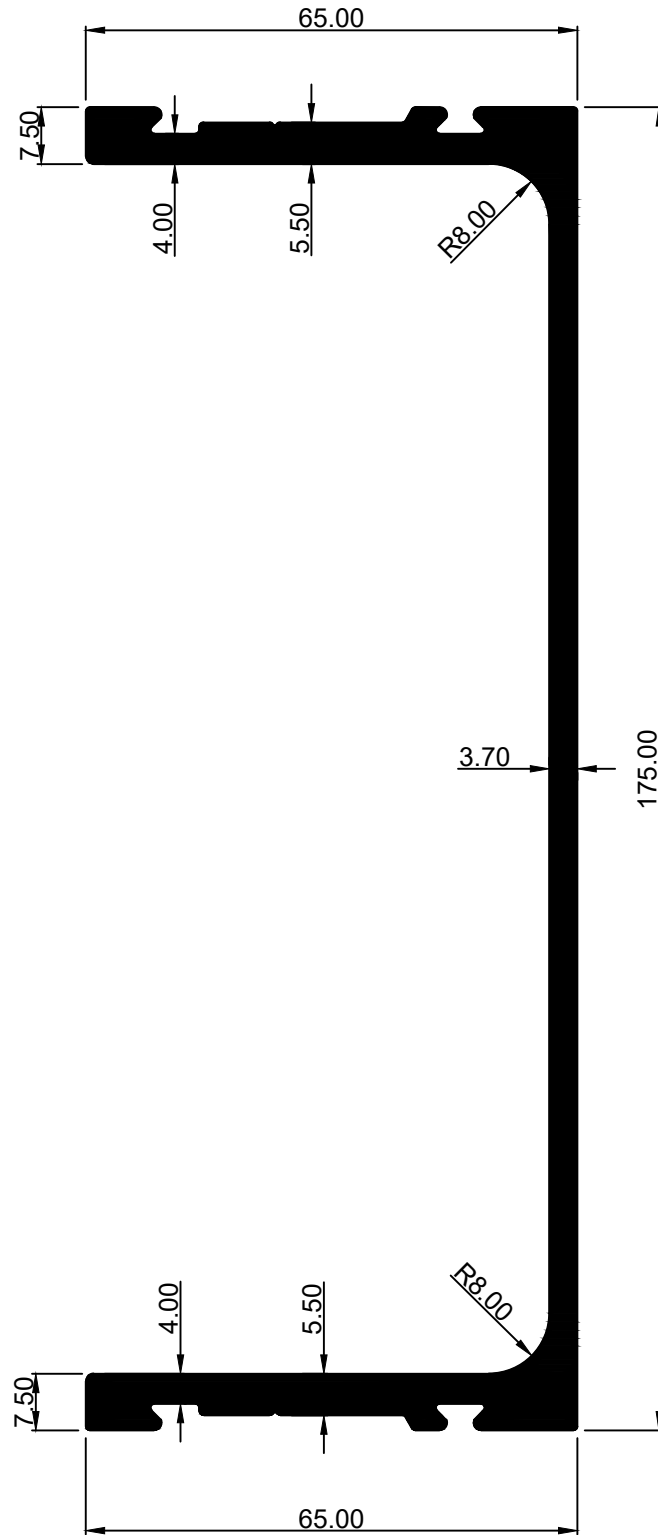
SHREENATHJI EXTRUSION

SECTION No.:—SE—1110



2.5271 Kg/Mtr.

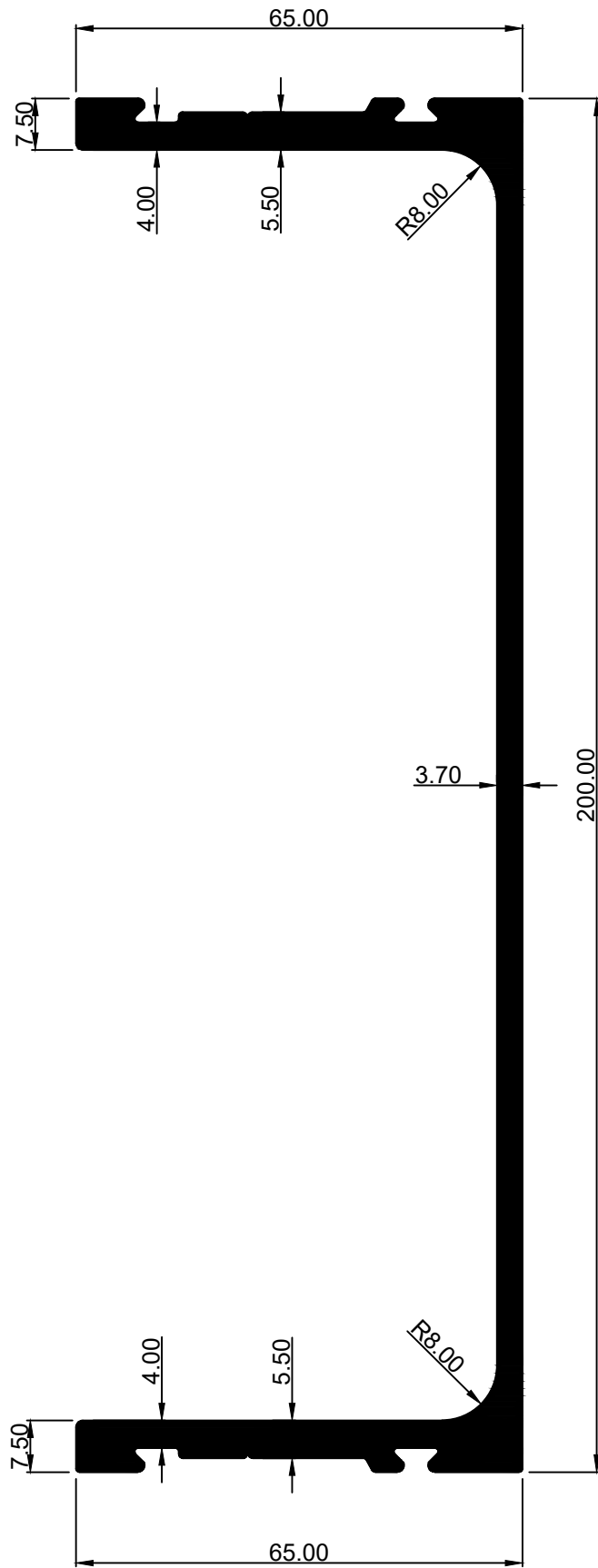
SECTION No.:—SE—1111



3.8052 Kg/Mtr.

SHREENATHJI EXTRUSION

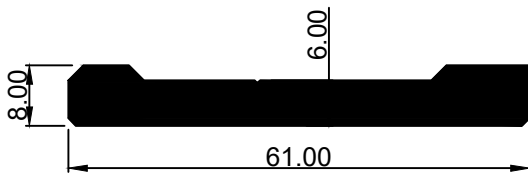
SECTION No.:—SE—1112



4.0550 Kg/Mtr.

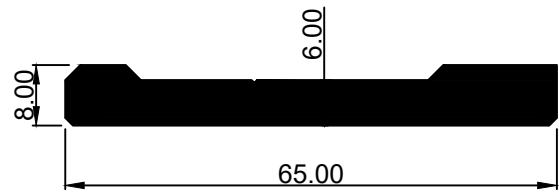
SHREENATHJI EXTRUSION

SECTION No.: SE-1138



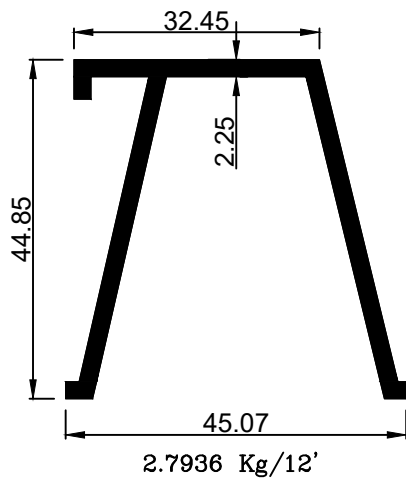
4.0009 Kg/12'

SECTION No.: SE-1140

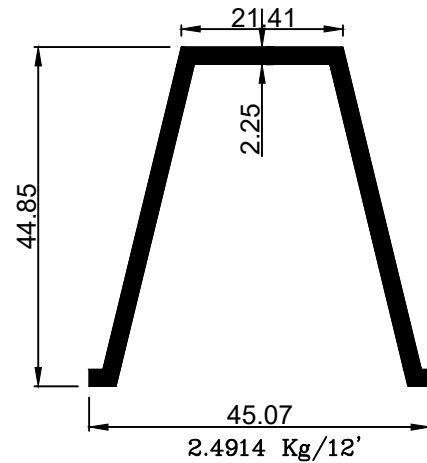


4.3172 Kg/12'

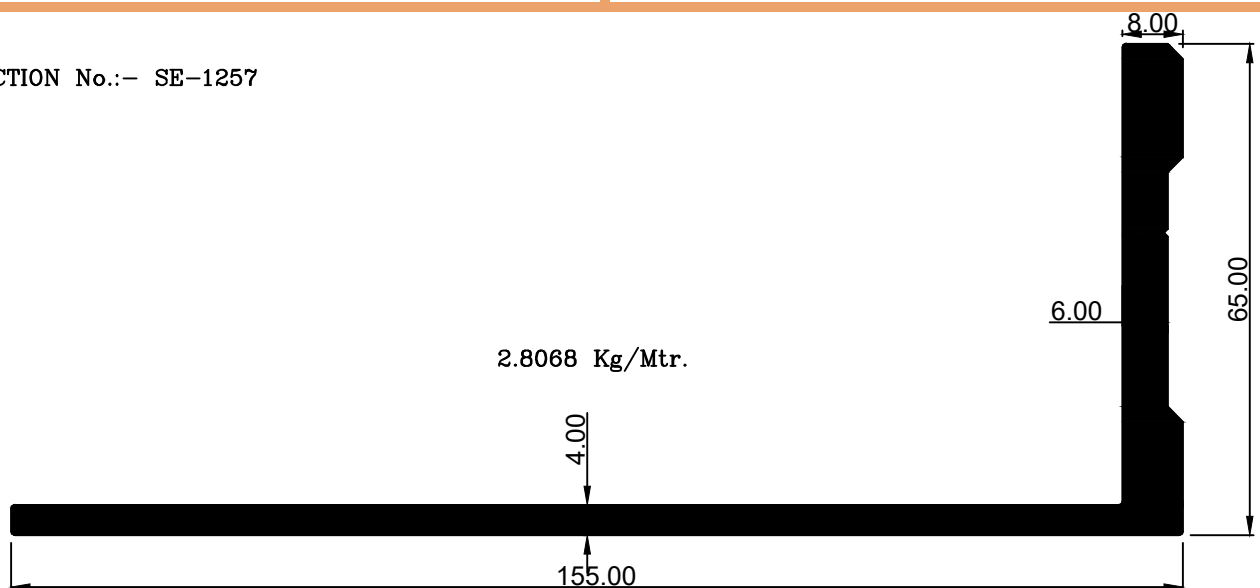
SECTION No.: SE-1141



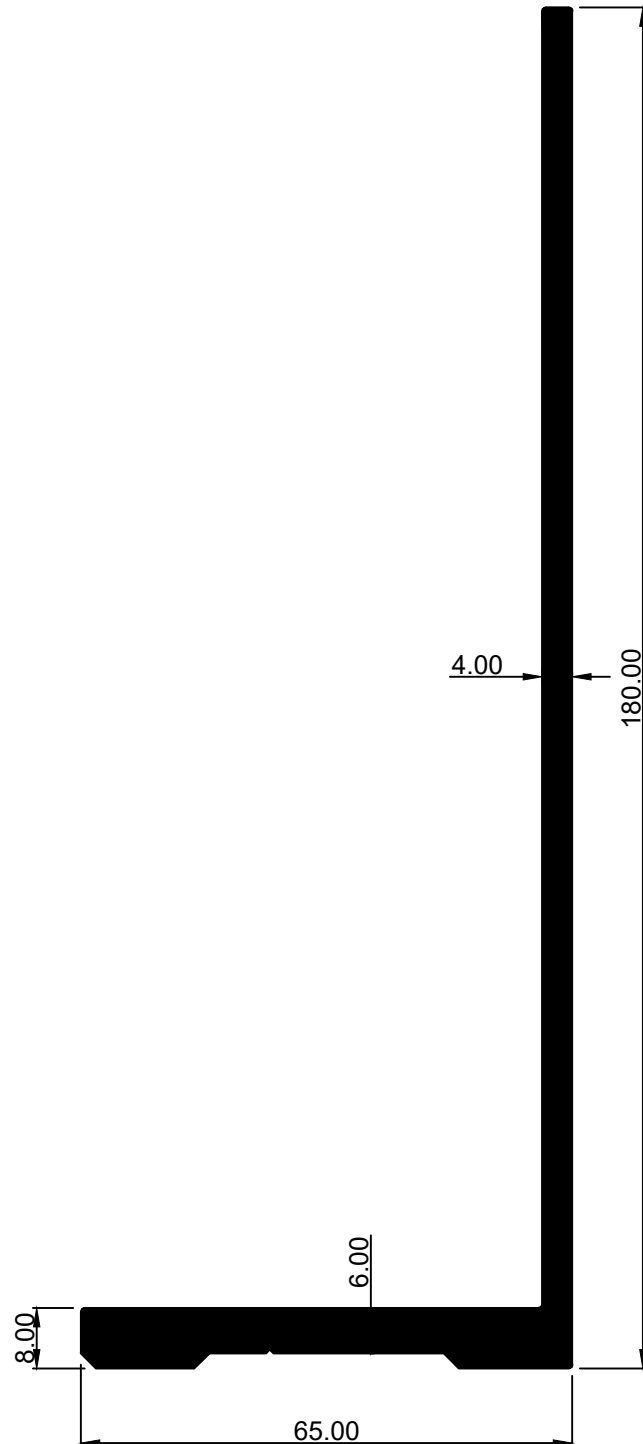
SECTION No.: SE-1142



SECTION No.: SE-1257

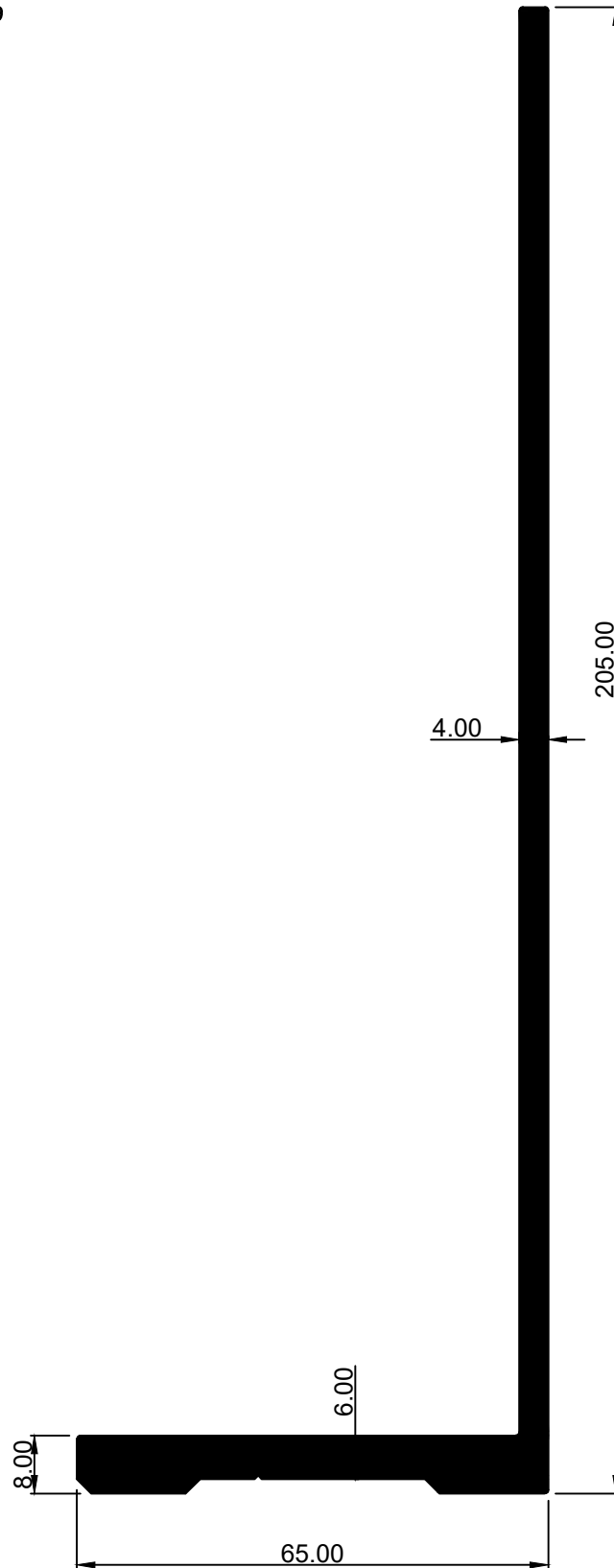


SECTION No.:— SE-1258



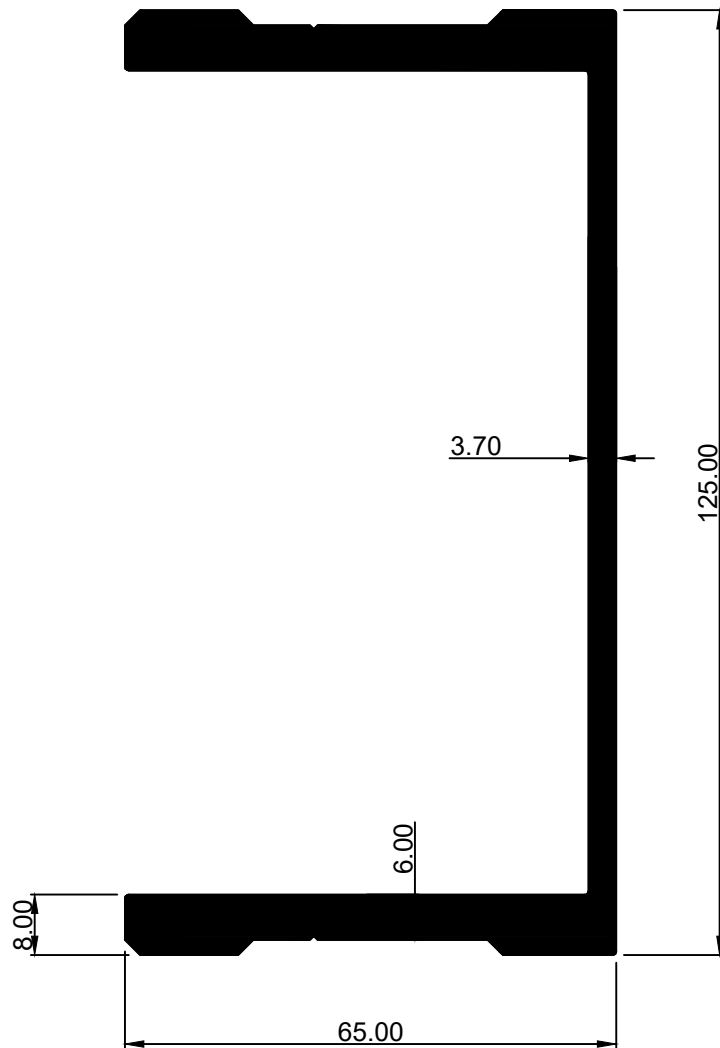
3.0768 Kg/Mtr.

SECTION No.:— SE-1259



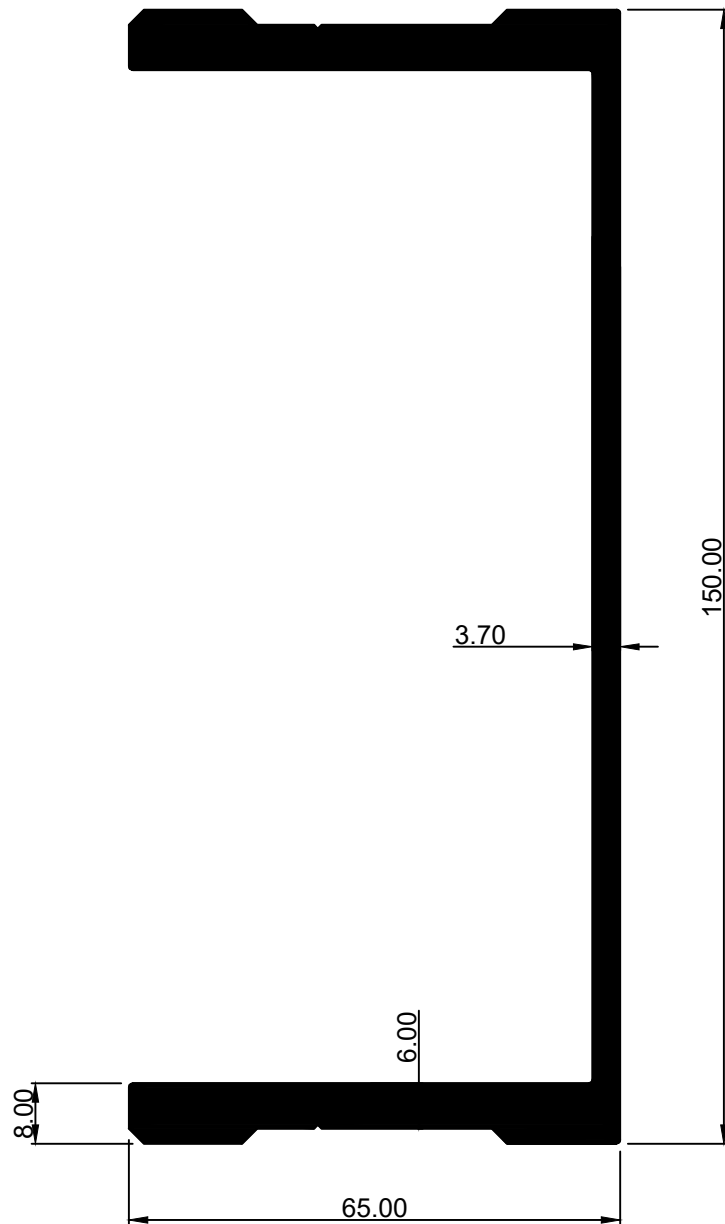
3.3468 Kg/Mtr.

SECTION No.:- SE-1260



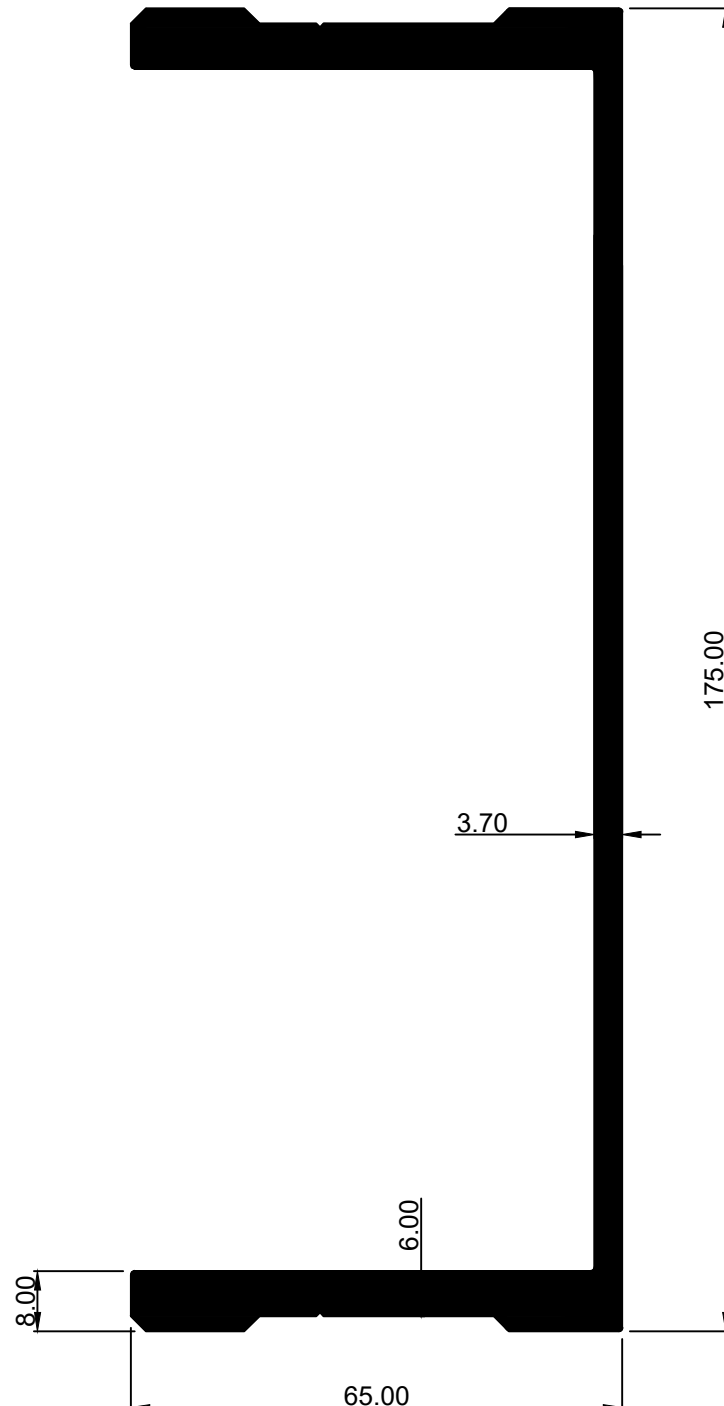
3.5280 Kg/Mtr.

SECTION No.:— SE-1261



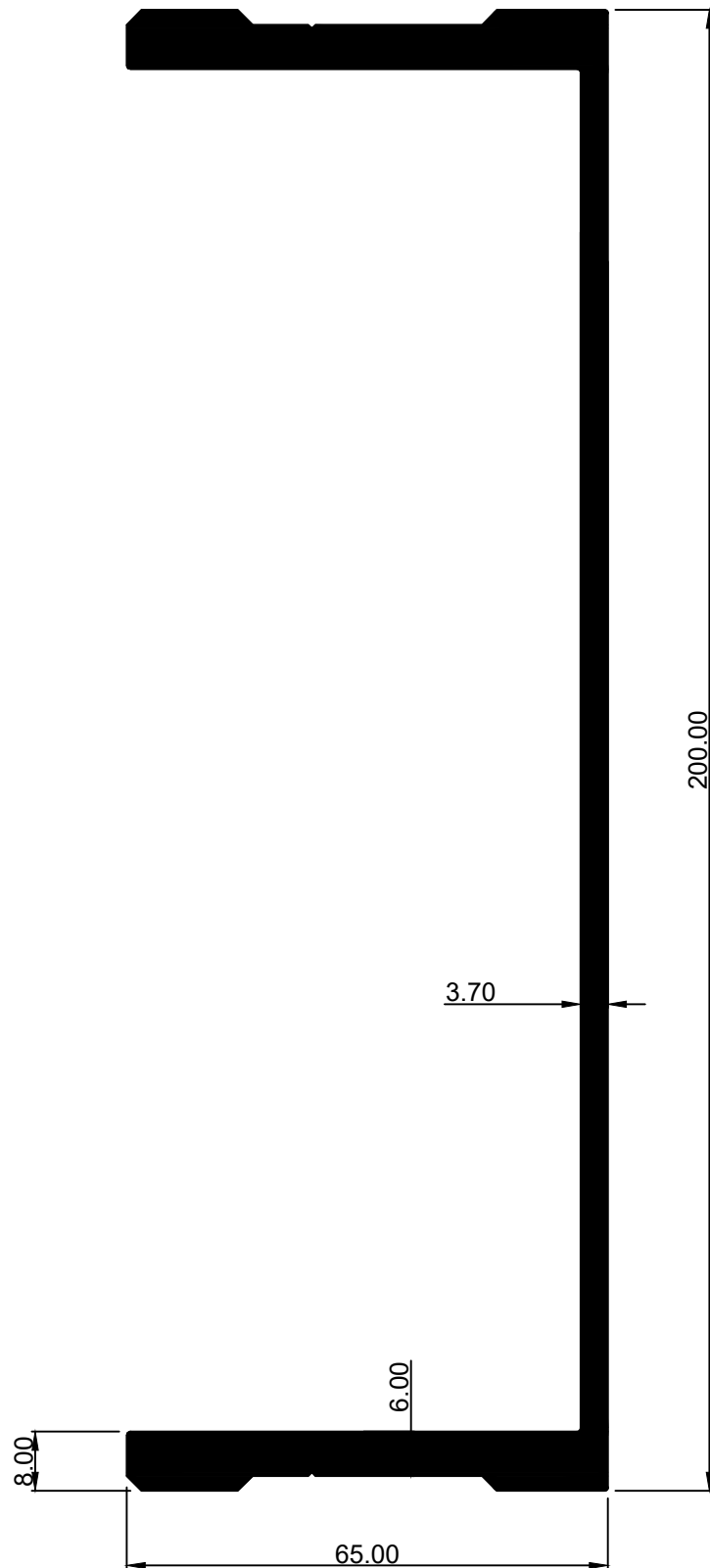
3.7778 Kg/Mtr.

SECTION No.:- SE-1262



4.0275 Kg/Mtr.

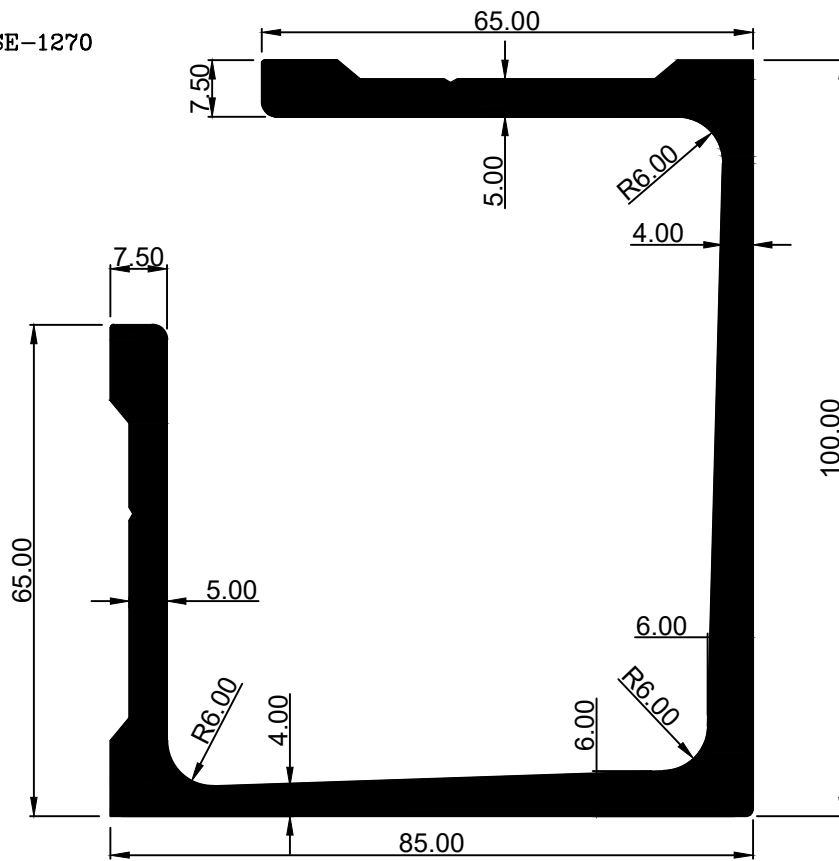
SECTION No.:- SE-1263



4.2773 Kg/Mtr.

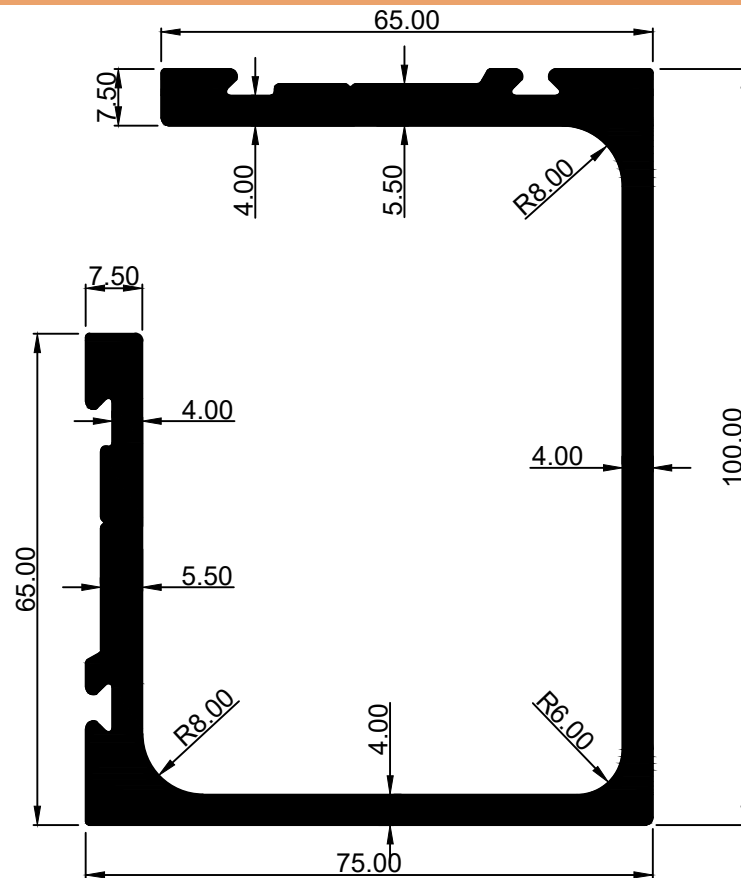
SHREENATHJI EXTRUSION

SECTION No.:— SE-1270



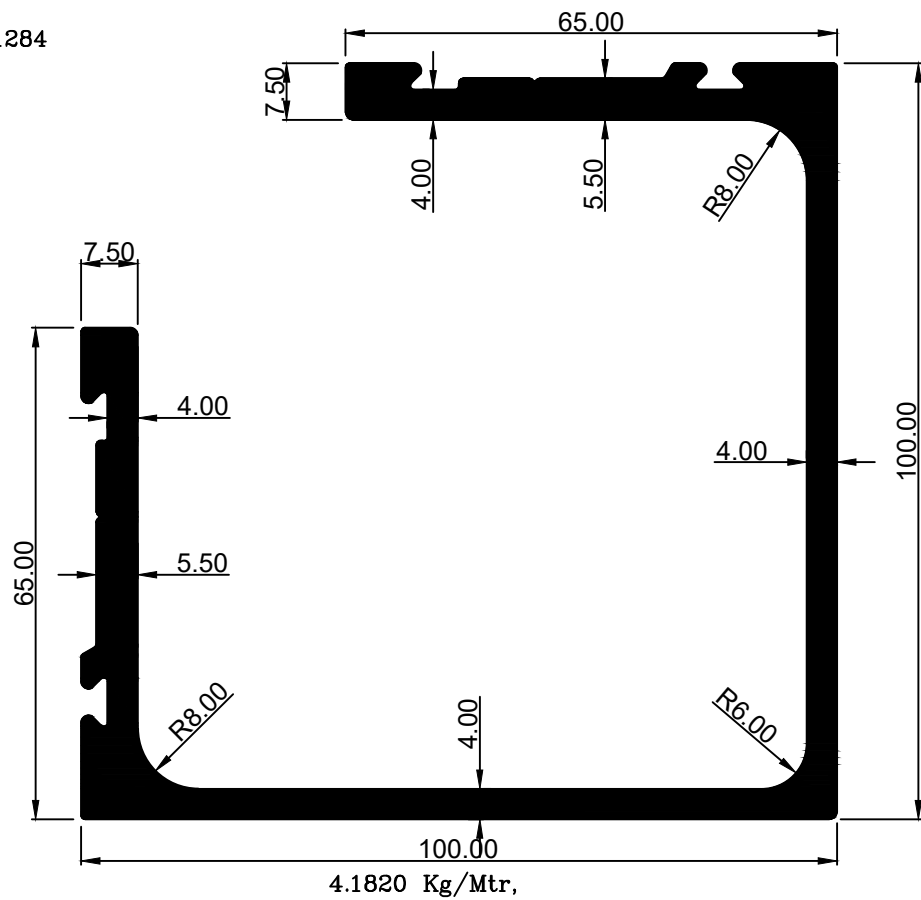
4.3485 Kg/Mtr.

SECTION No.:— SE-1283

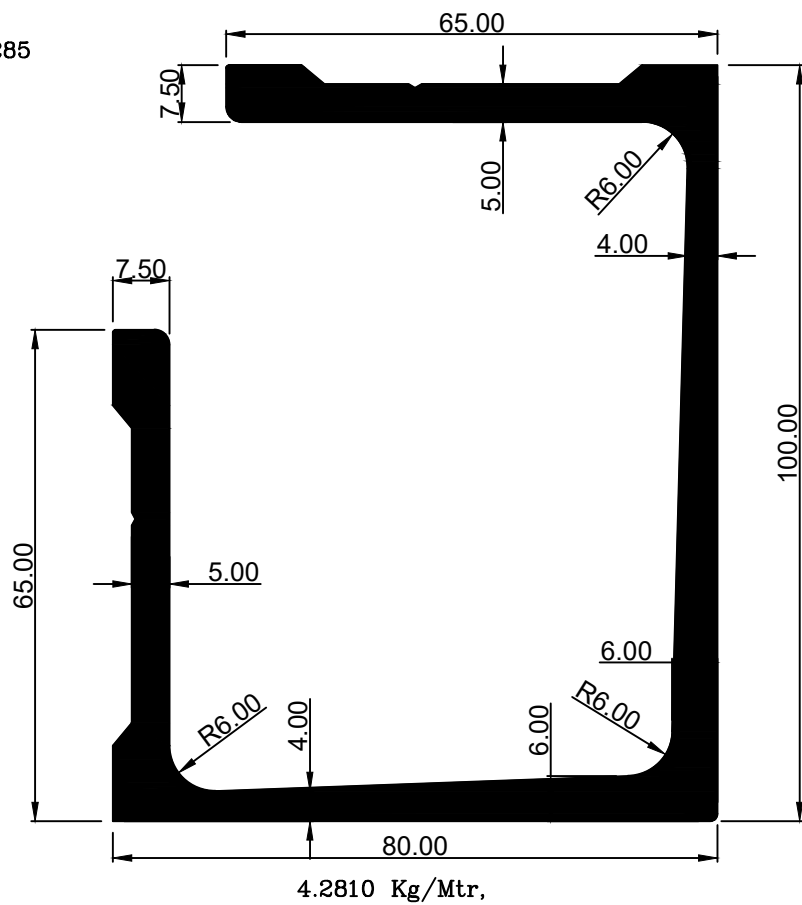


3.9120 Kg/Mtr,

SECTION No.:— SE-1284

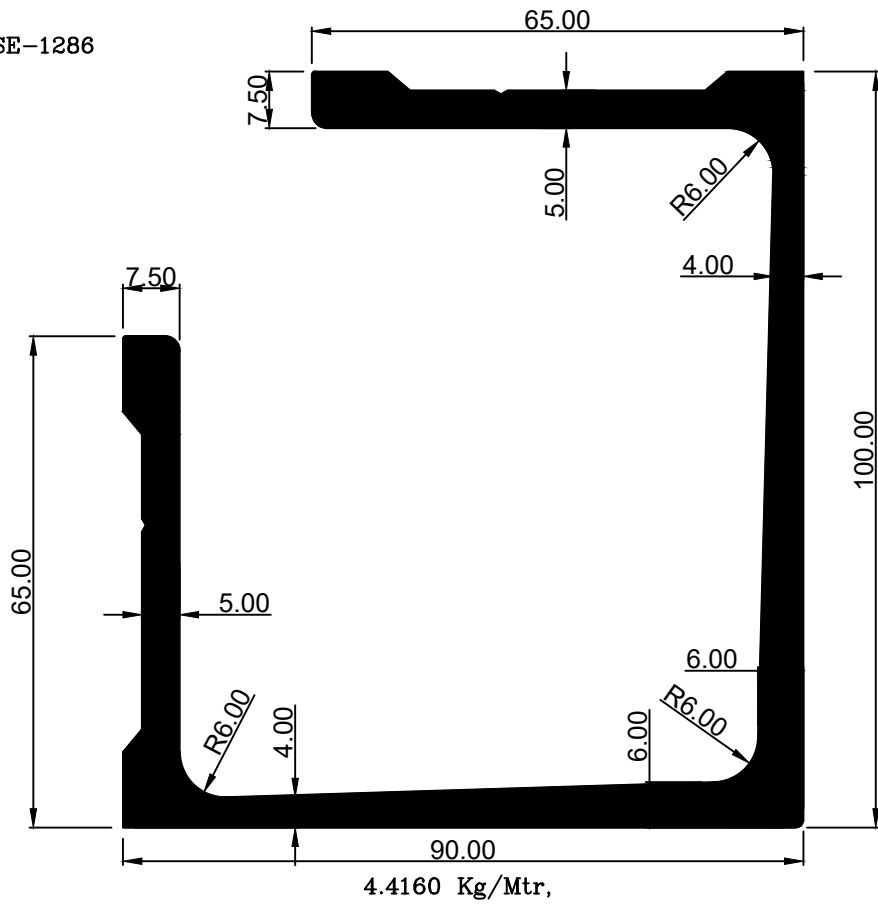


SECTION No.:— SE-1285

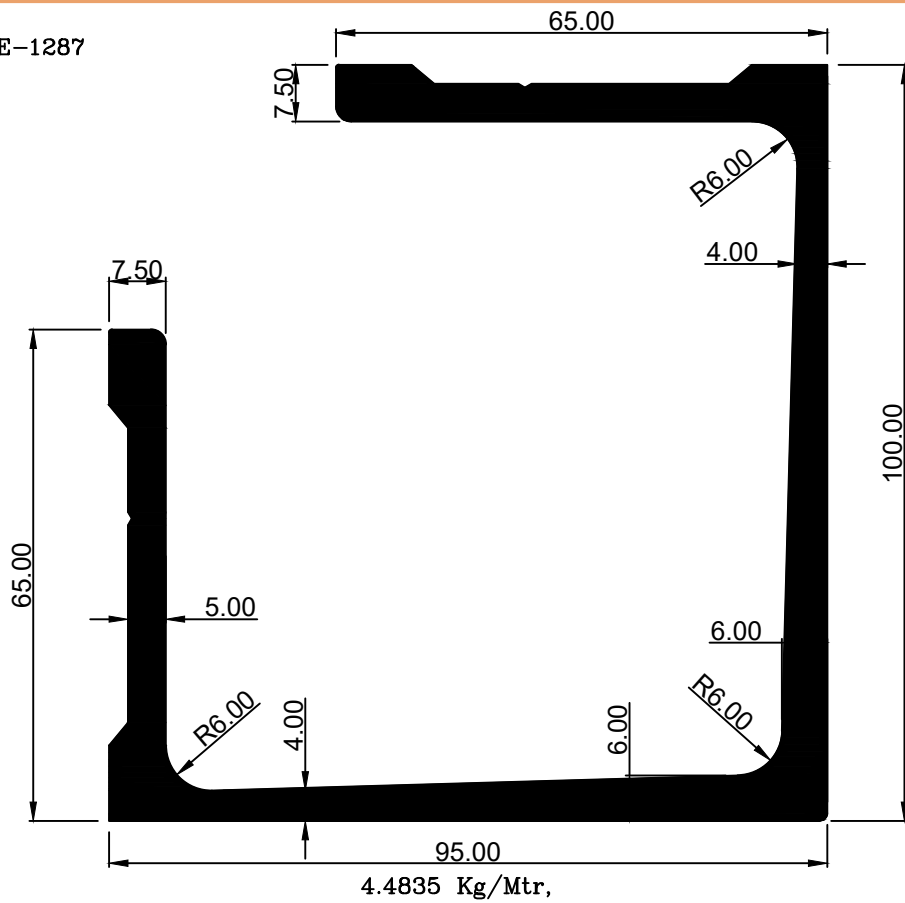


SHREENATHJI EXTRUSION

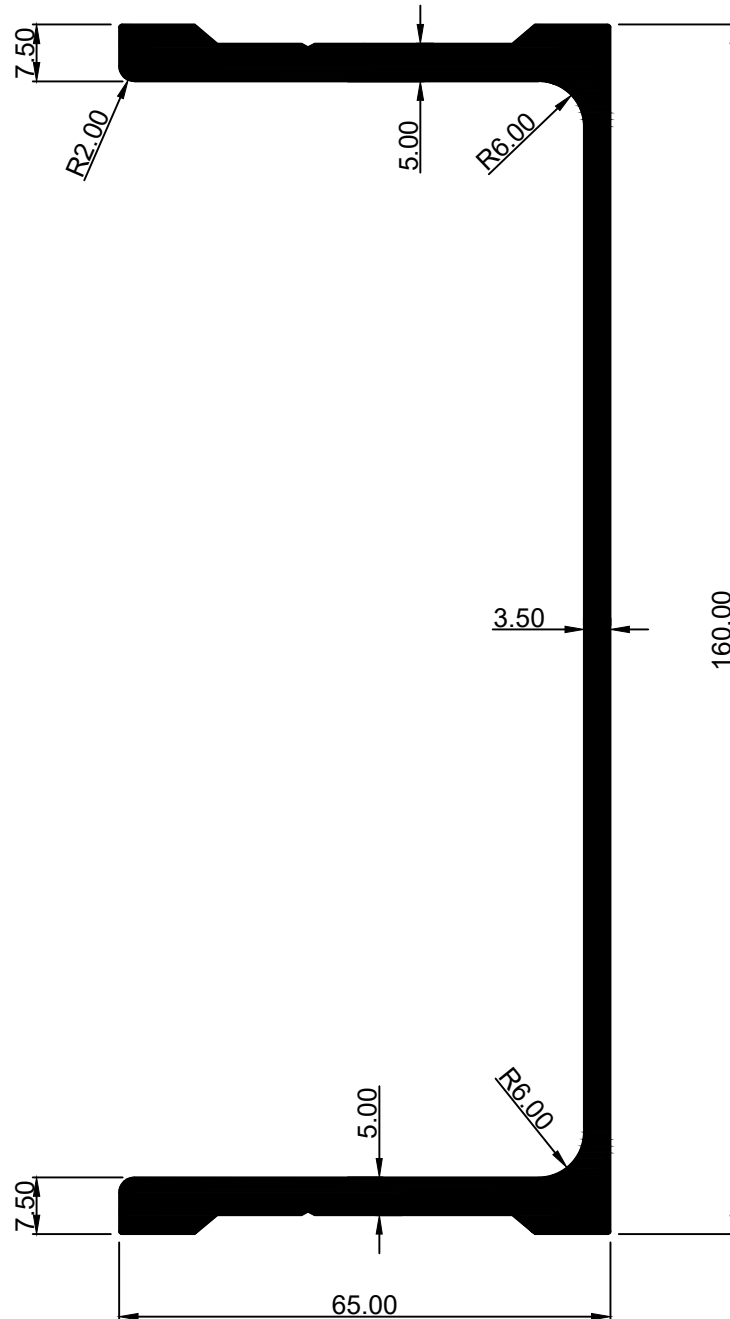
SECTION No.: SE-1286



SECTION No.: SE-1287

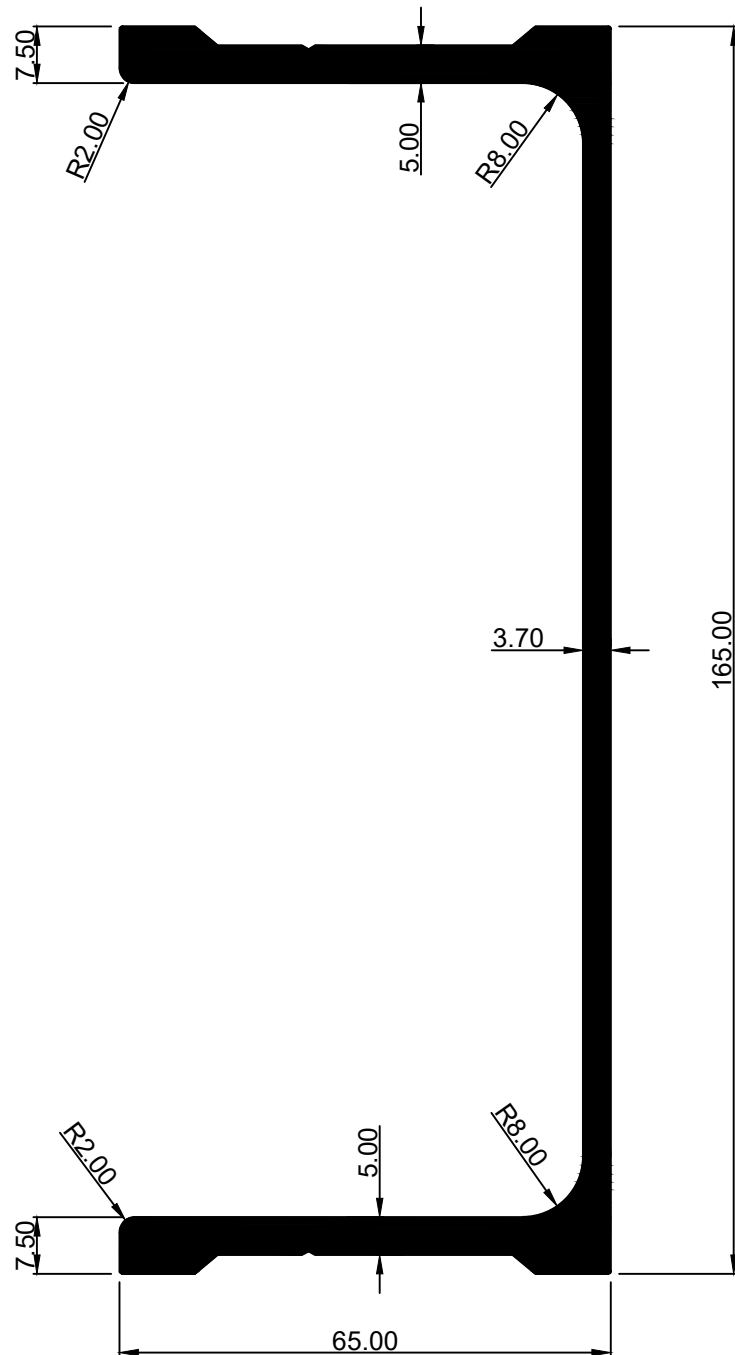


SECTION No.:— SE-1381



3.4701 Kg/Mtr.

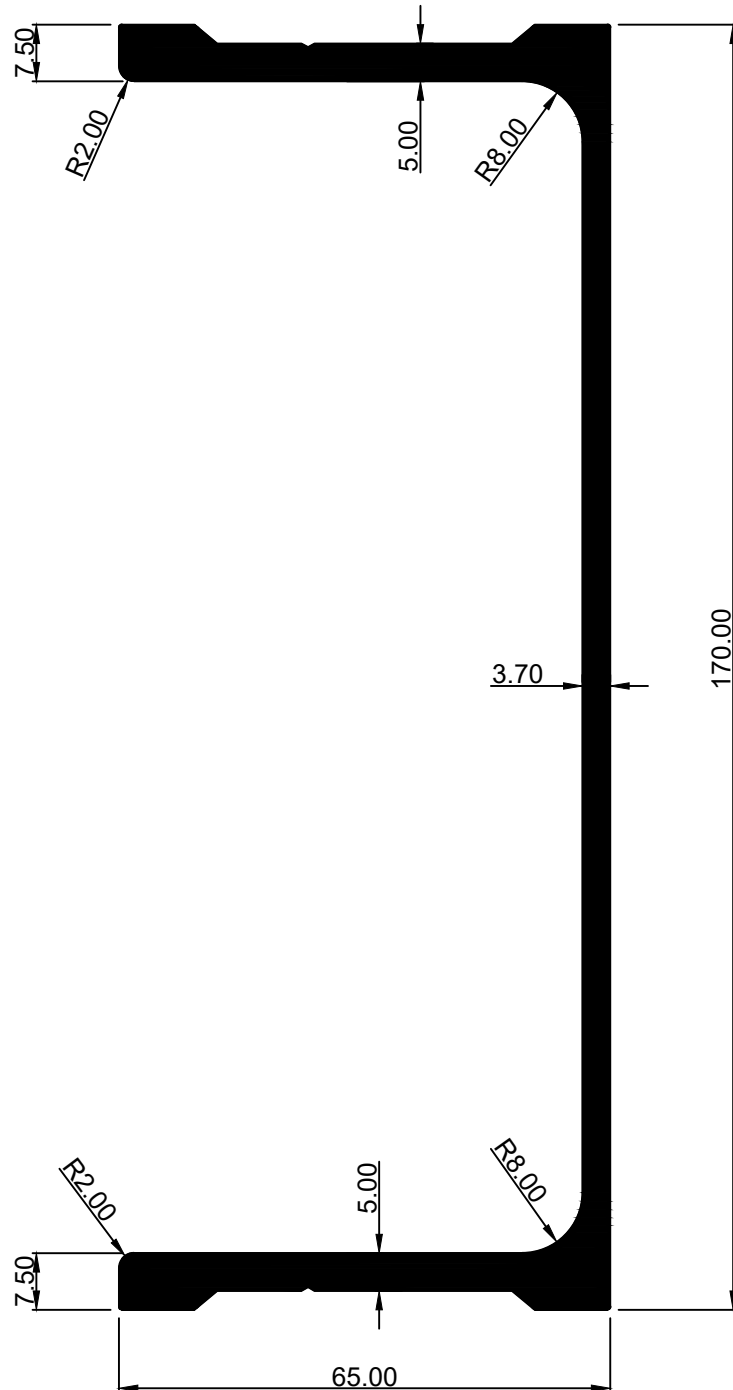
SECTION No.:- SE-1382



3.6308 Kg/Mtr.

SHREENATHJI EXTRUSION

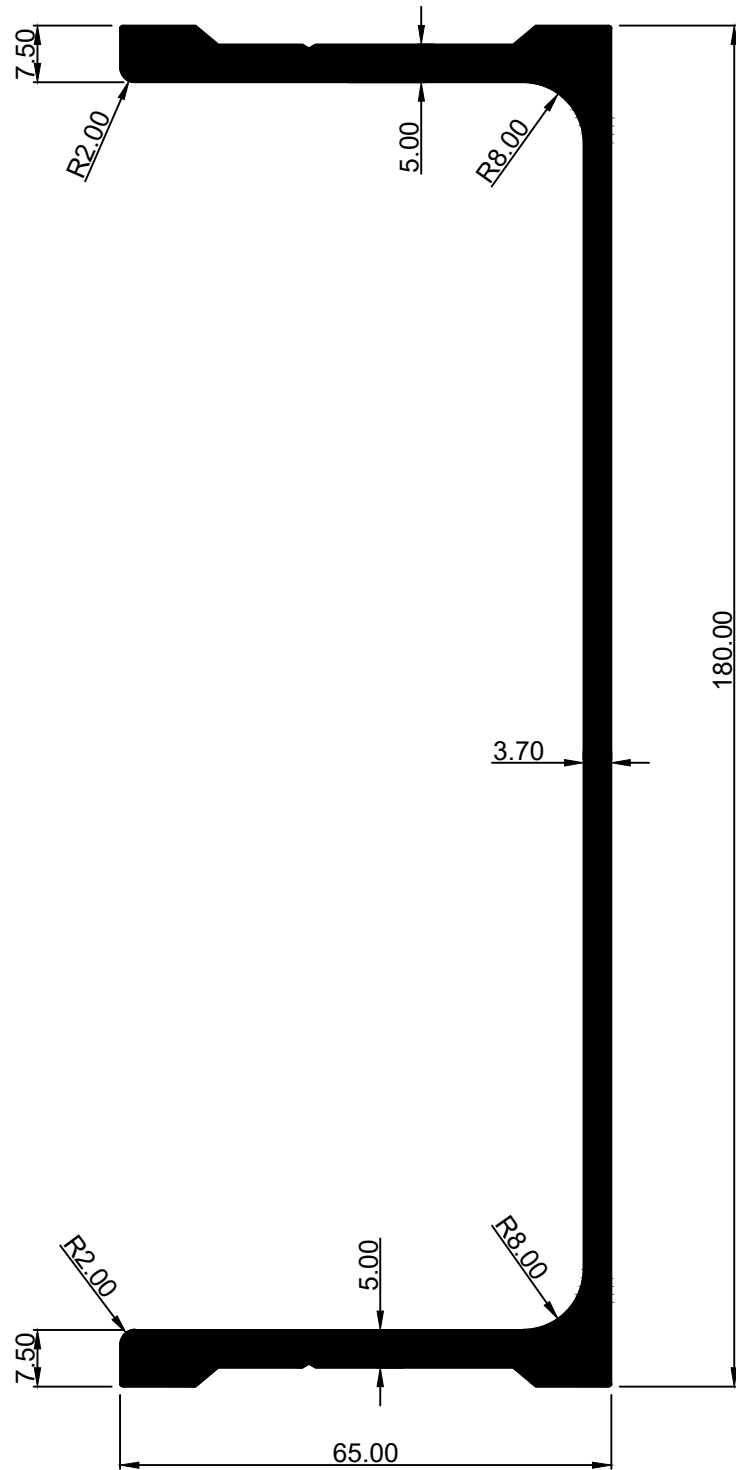
SECTION No.:— SE-1383



3.6807 Kg/Mtr.

SHREENATHJI EXTRUSION

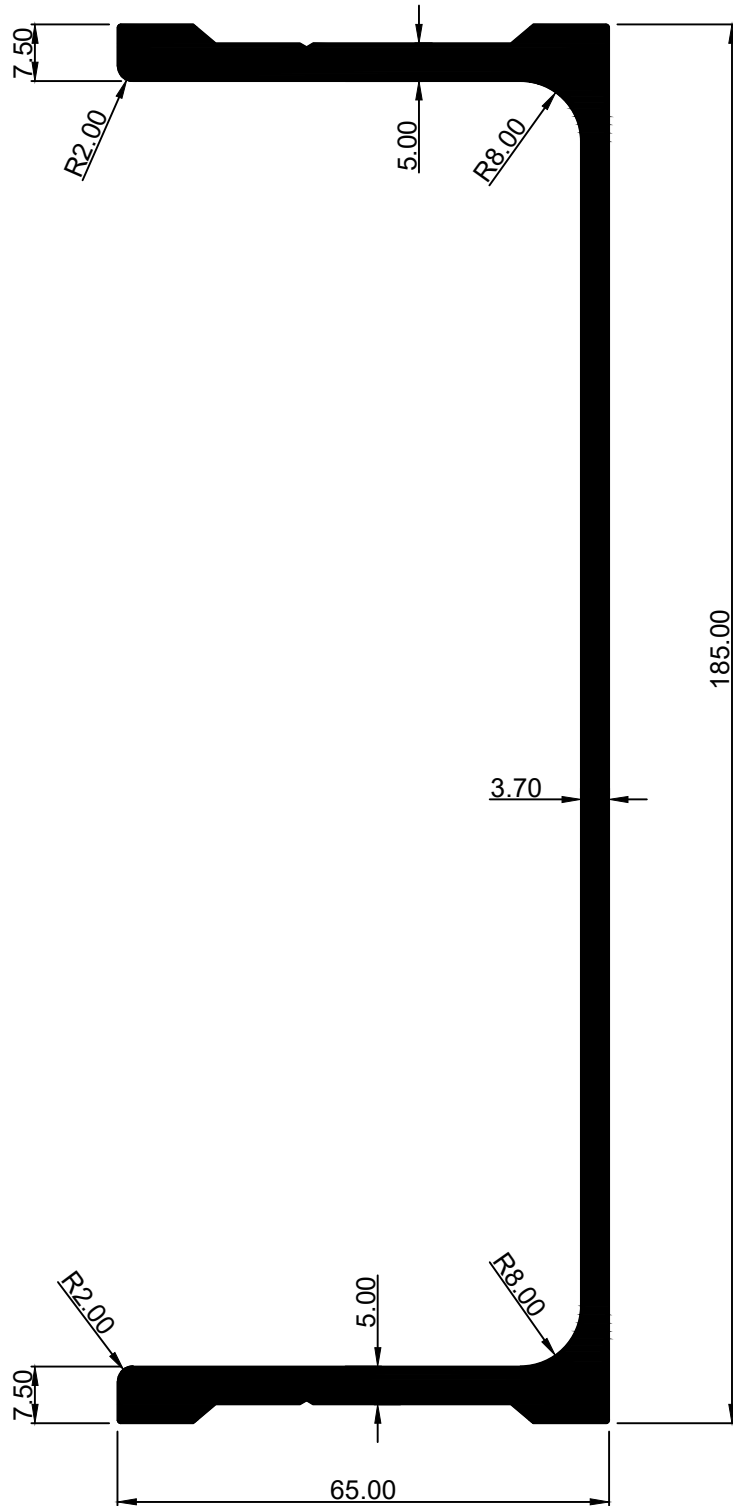
SECTION No.:— SE-1384



3.7806 Kg/Mtr.

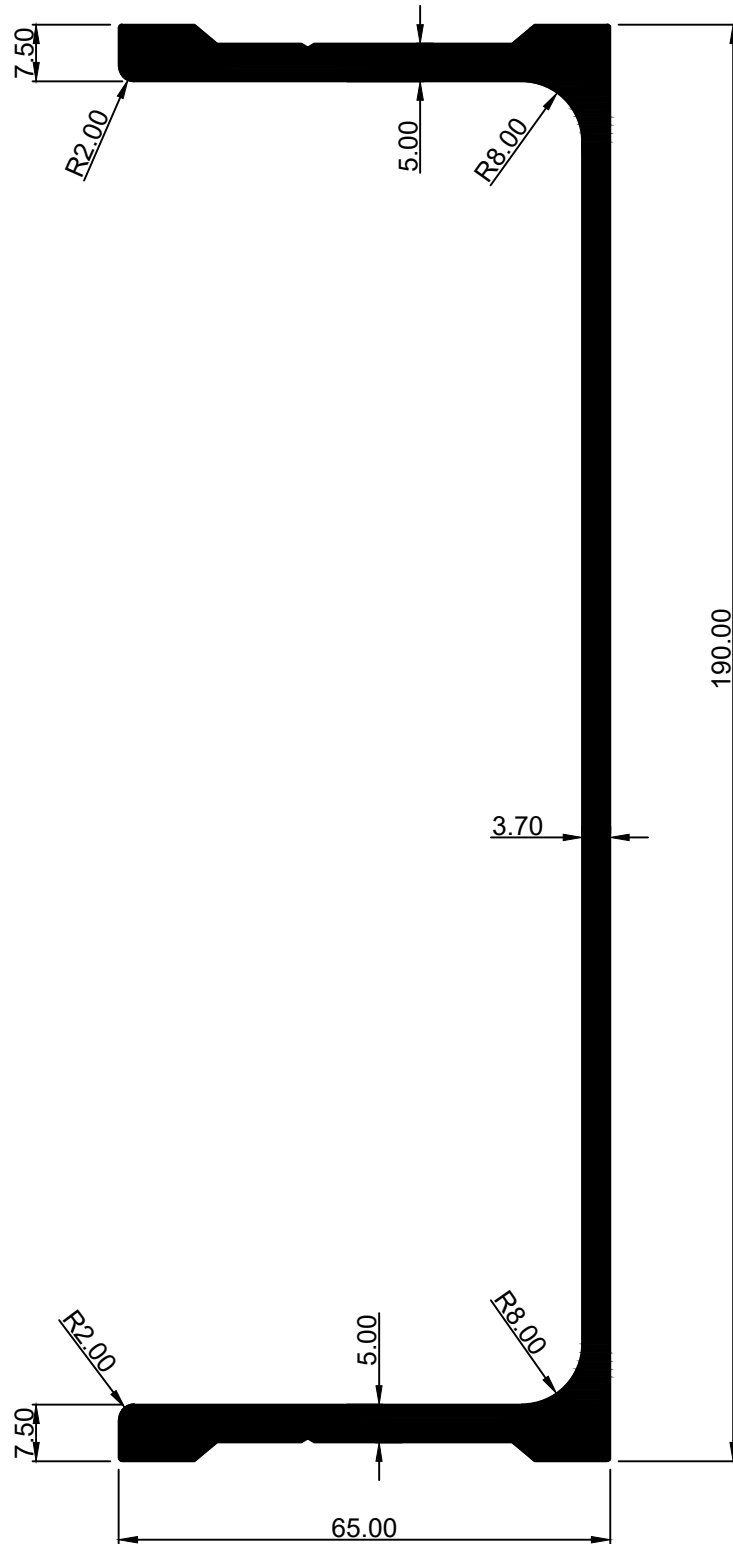
SHREENATHJI EXTRUSION

SECTION No.:— SE-1385



3.8306 Kg/Mtr.

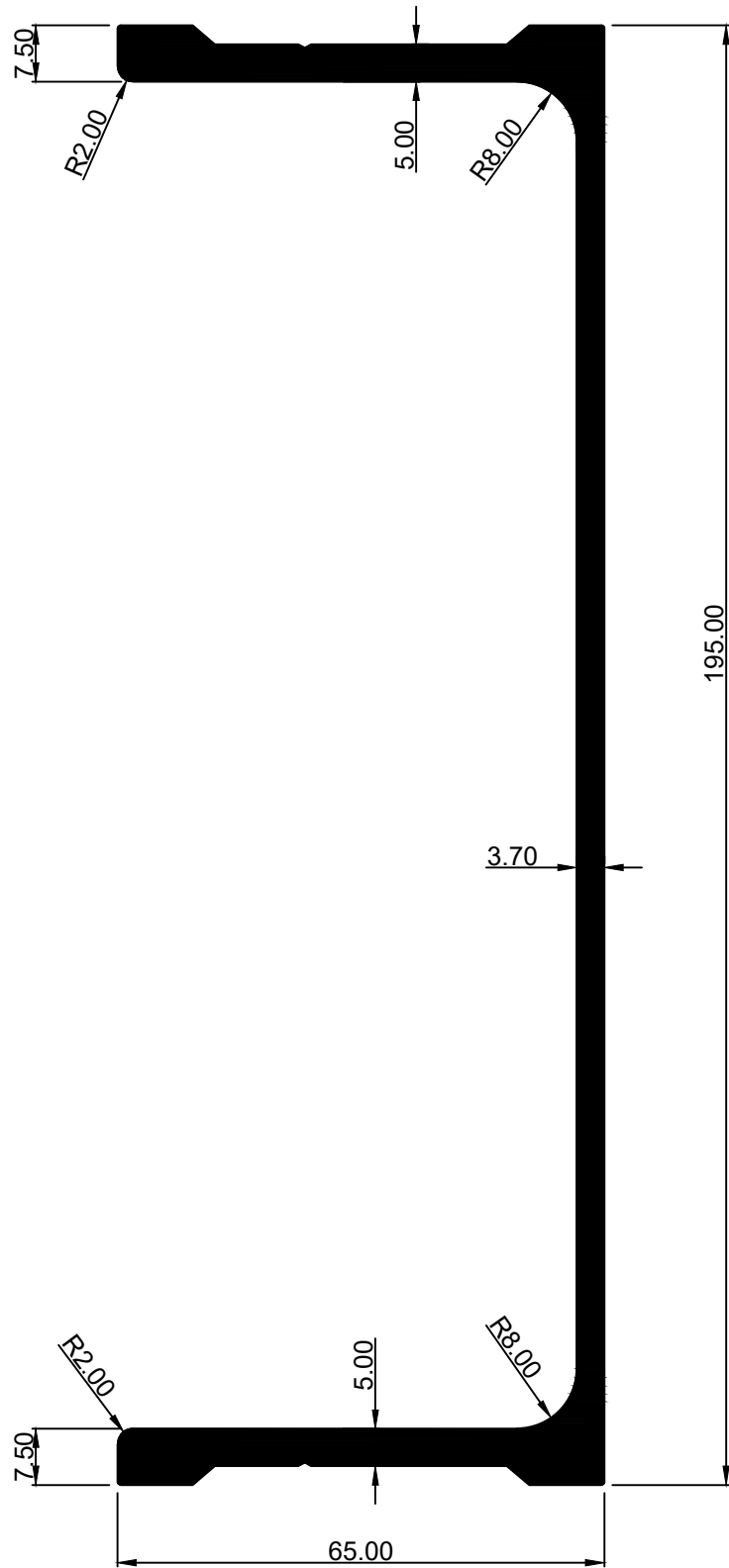
SECTION No.:— SE-1386



3.8805 Kg/Mtr.

SHREENATHJI EXTRUSION

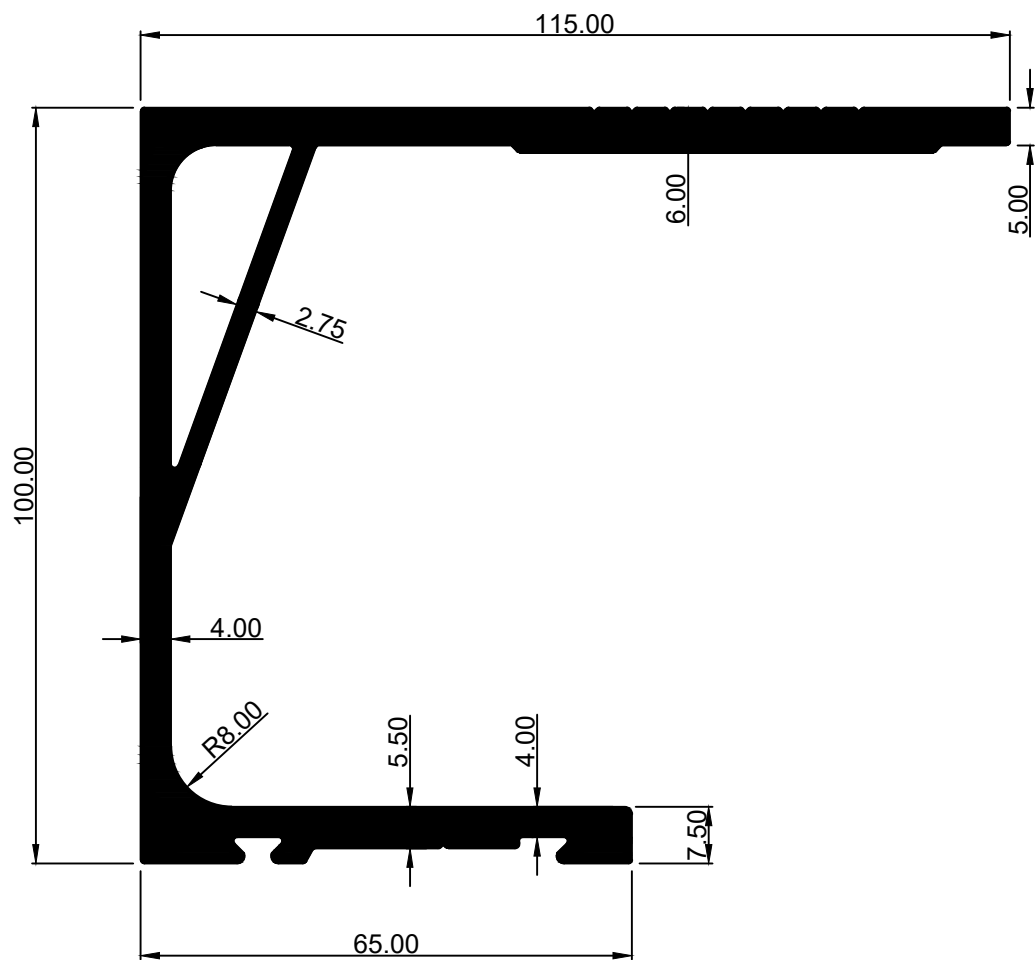
SECTION No.:— SE-1394



3.9305 Kg/Mtr.

SHREENATHJI EXTRUSION

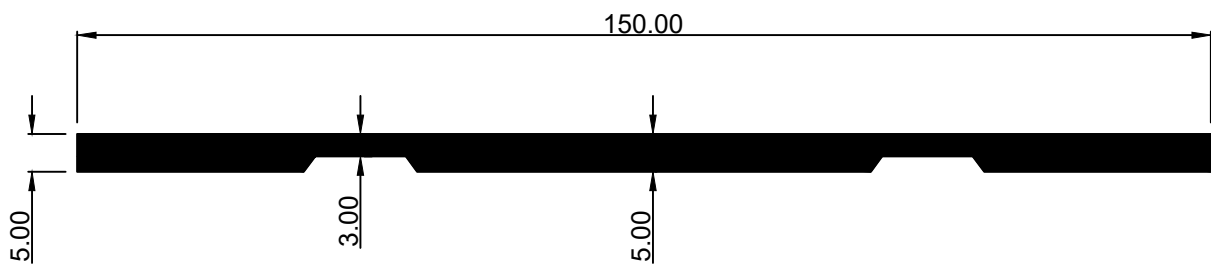
SECTION NO:- SE-1408



WEIGHT:- 4.1576 Kg/Mtr.

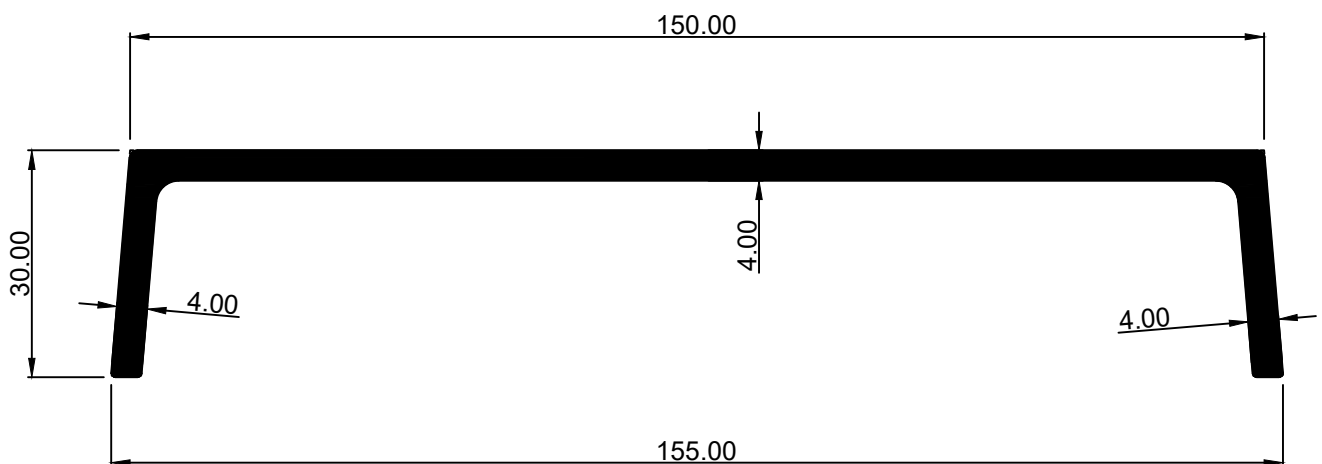
SHREENATHJI EXTRUSION

SECTION NO:- SE-1452



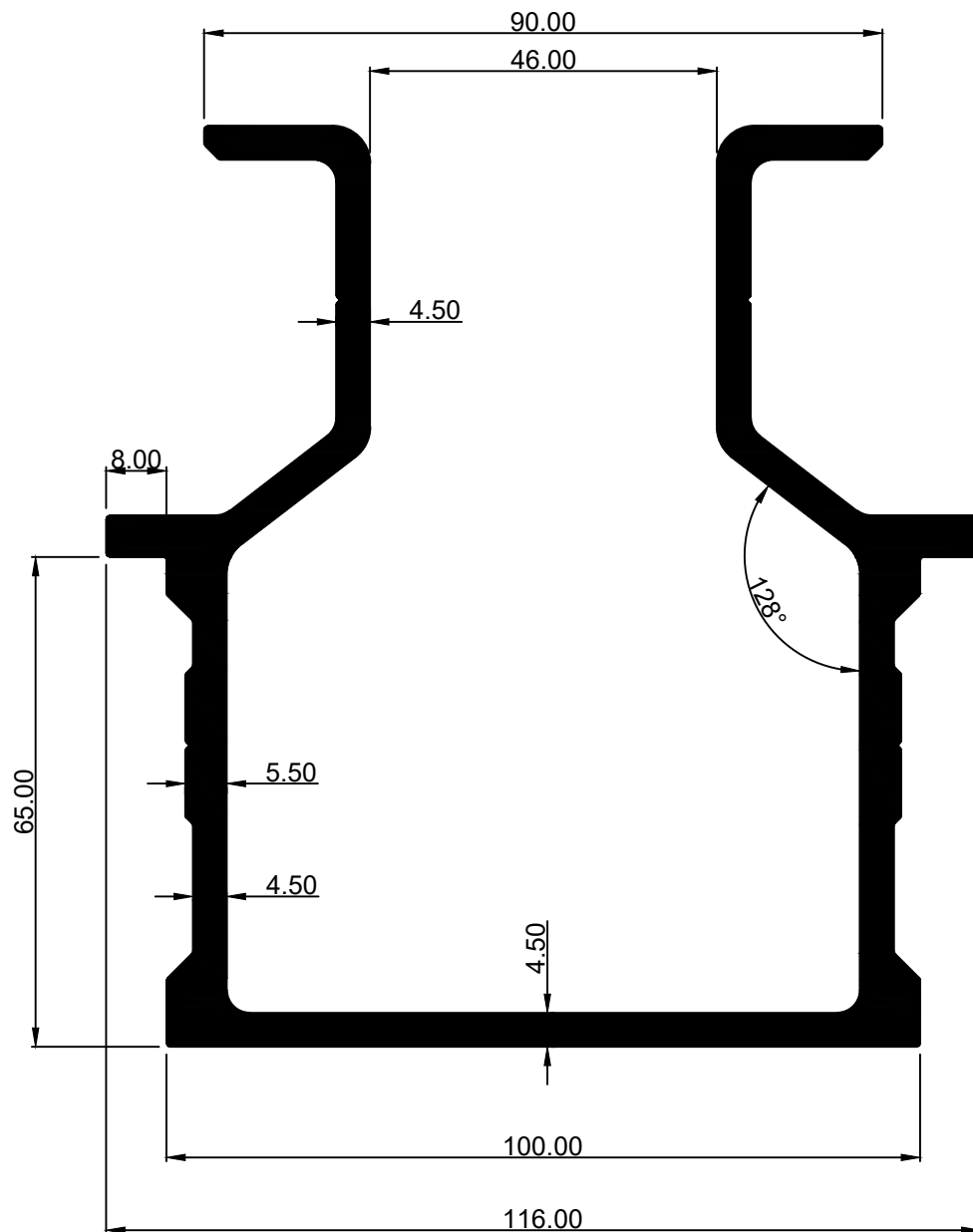
WEIGHT:- 1.8792 Kg/Mtr.

SECTION NO:- SE-1453



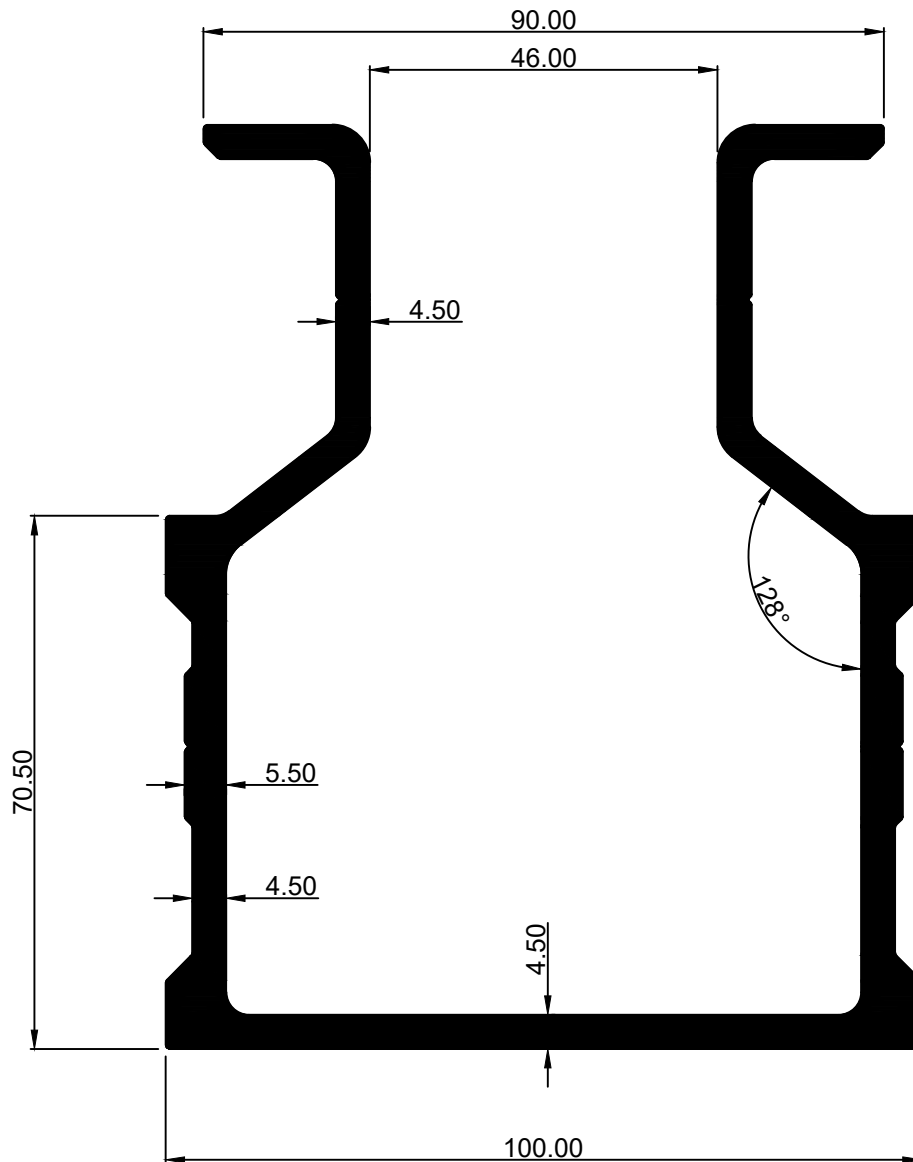
WEIGHT:- 2.1942 Kg/Mtr.

SECTION NO:— SE-1454



WEIGHT:- 5.4374 Kg/Mtr.

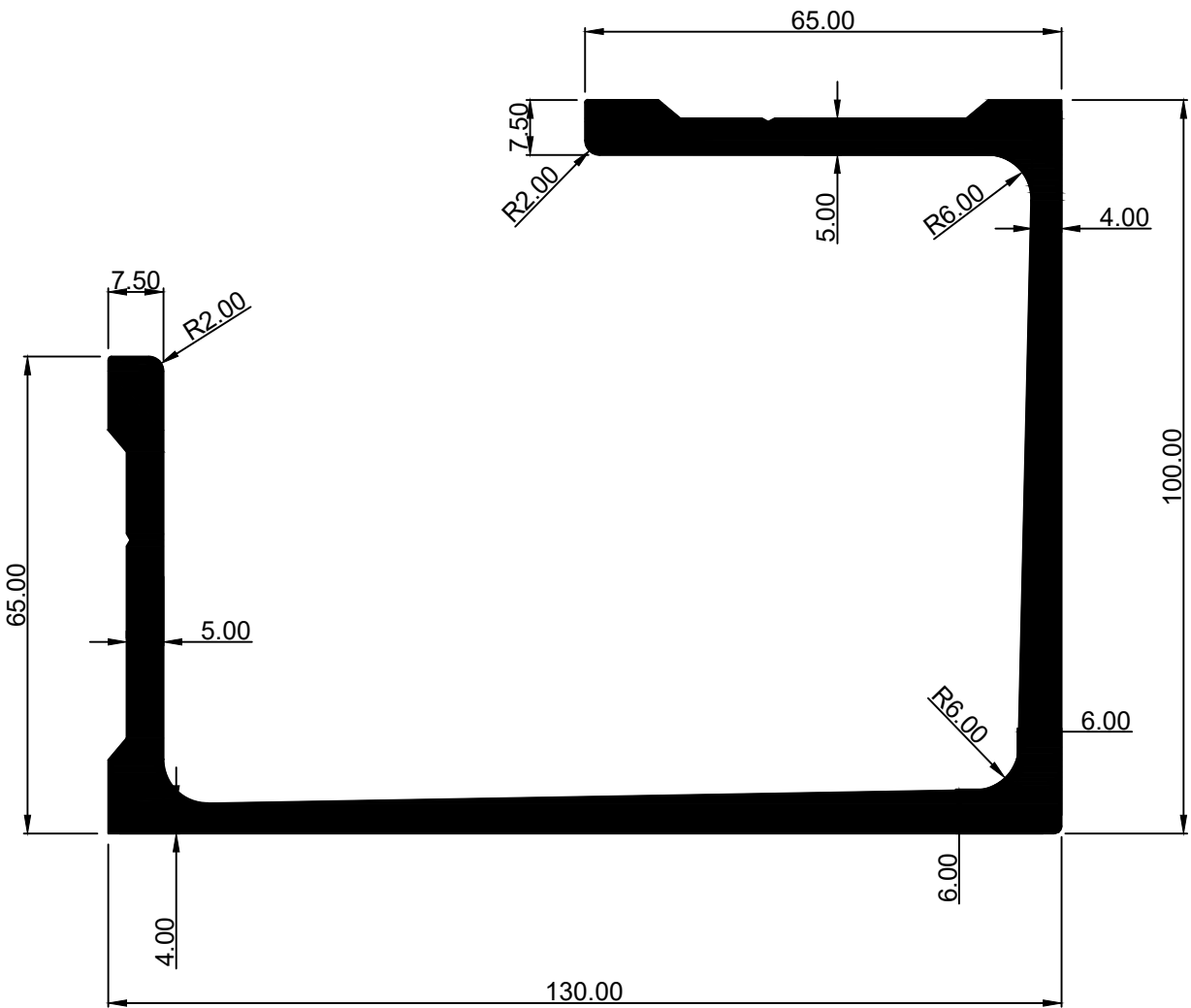
SECTION NO:- SE-1455



WEIGHT:- 5.1998 Kg/Mtr.

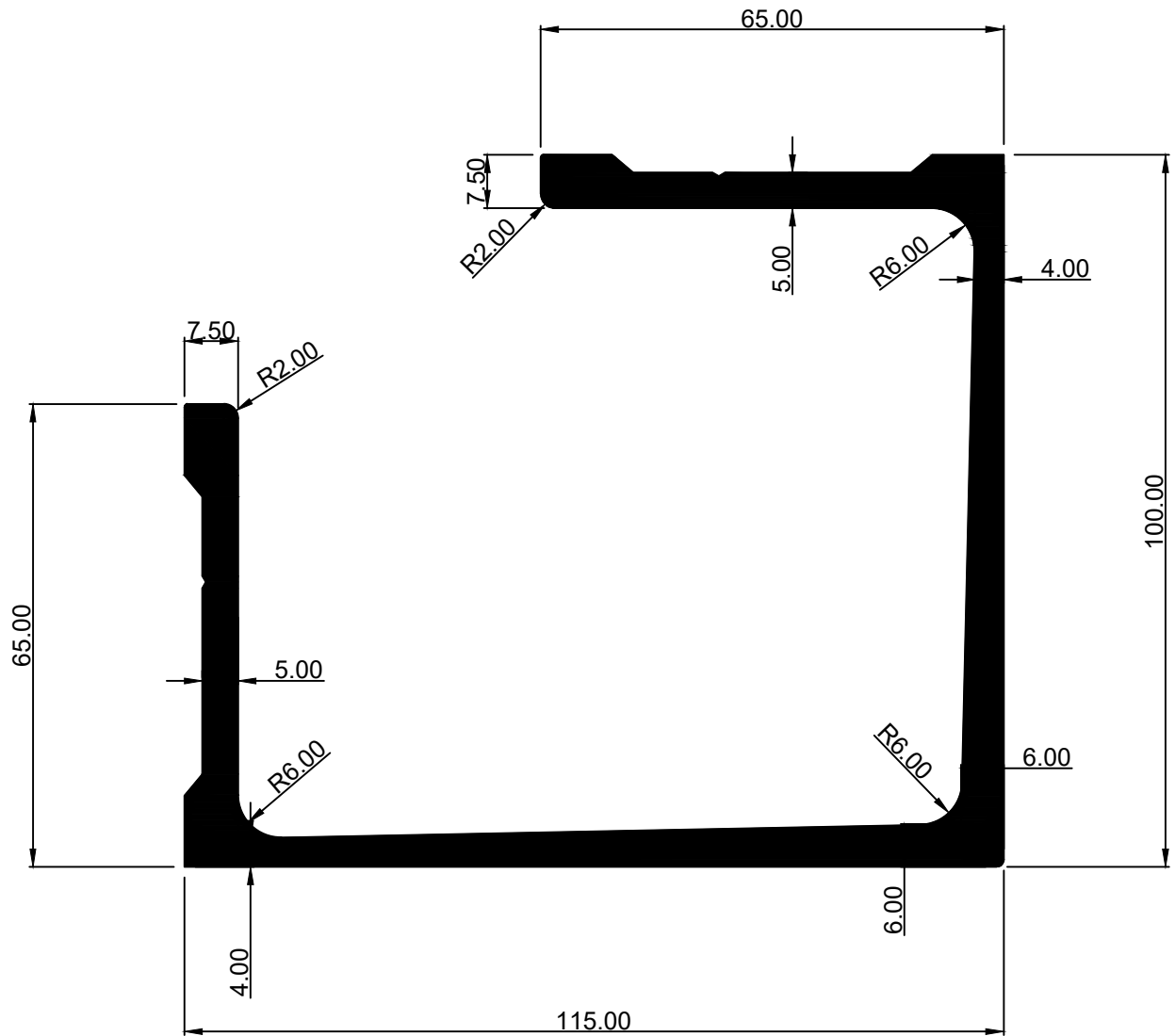
SHREENATHJI EXTRUSION

SECTION NO:- SE-1469



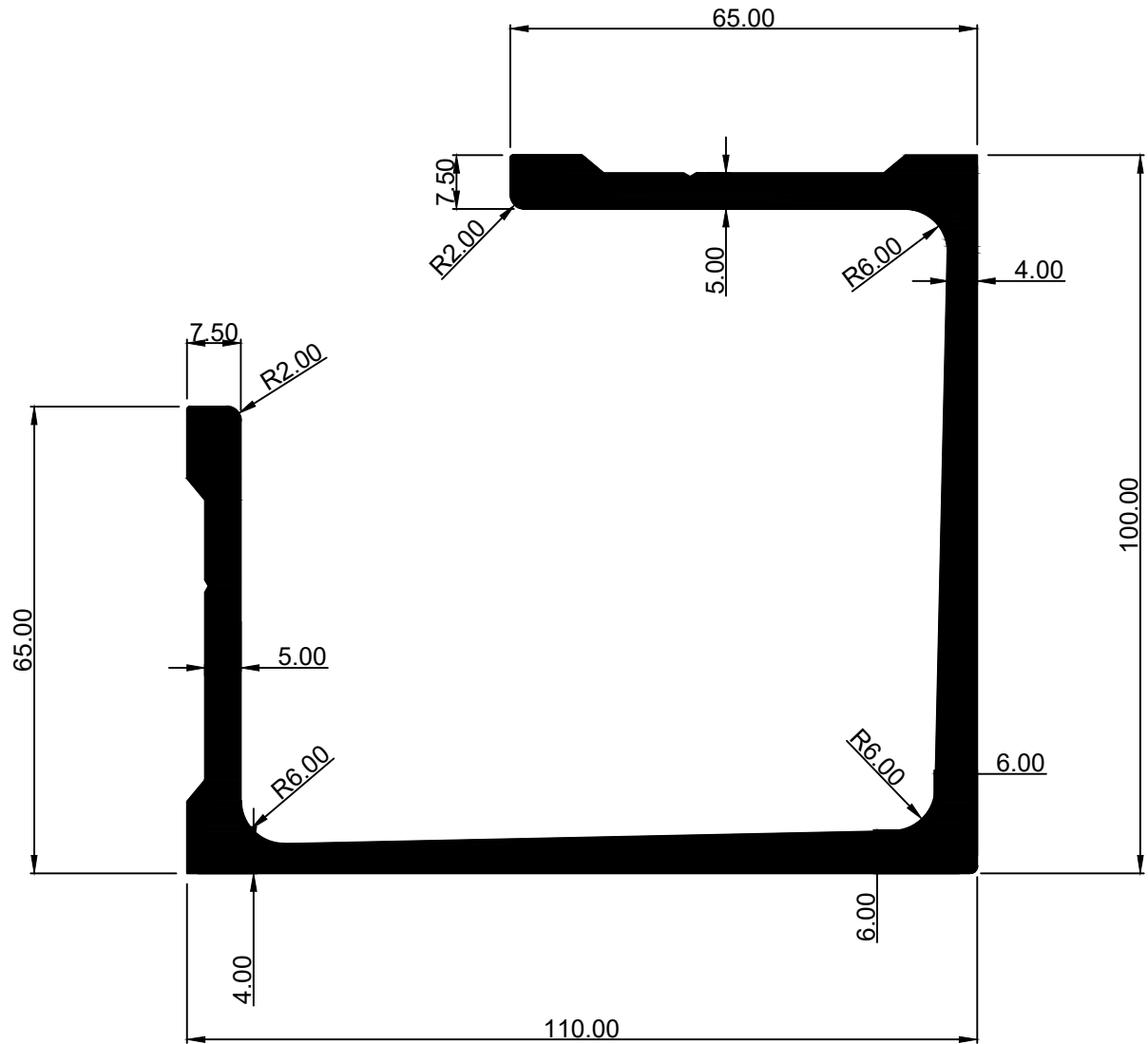
WEIGHT:- 4.9581 Kg/Mtr.

SECTION NO:- SE-1470



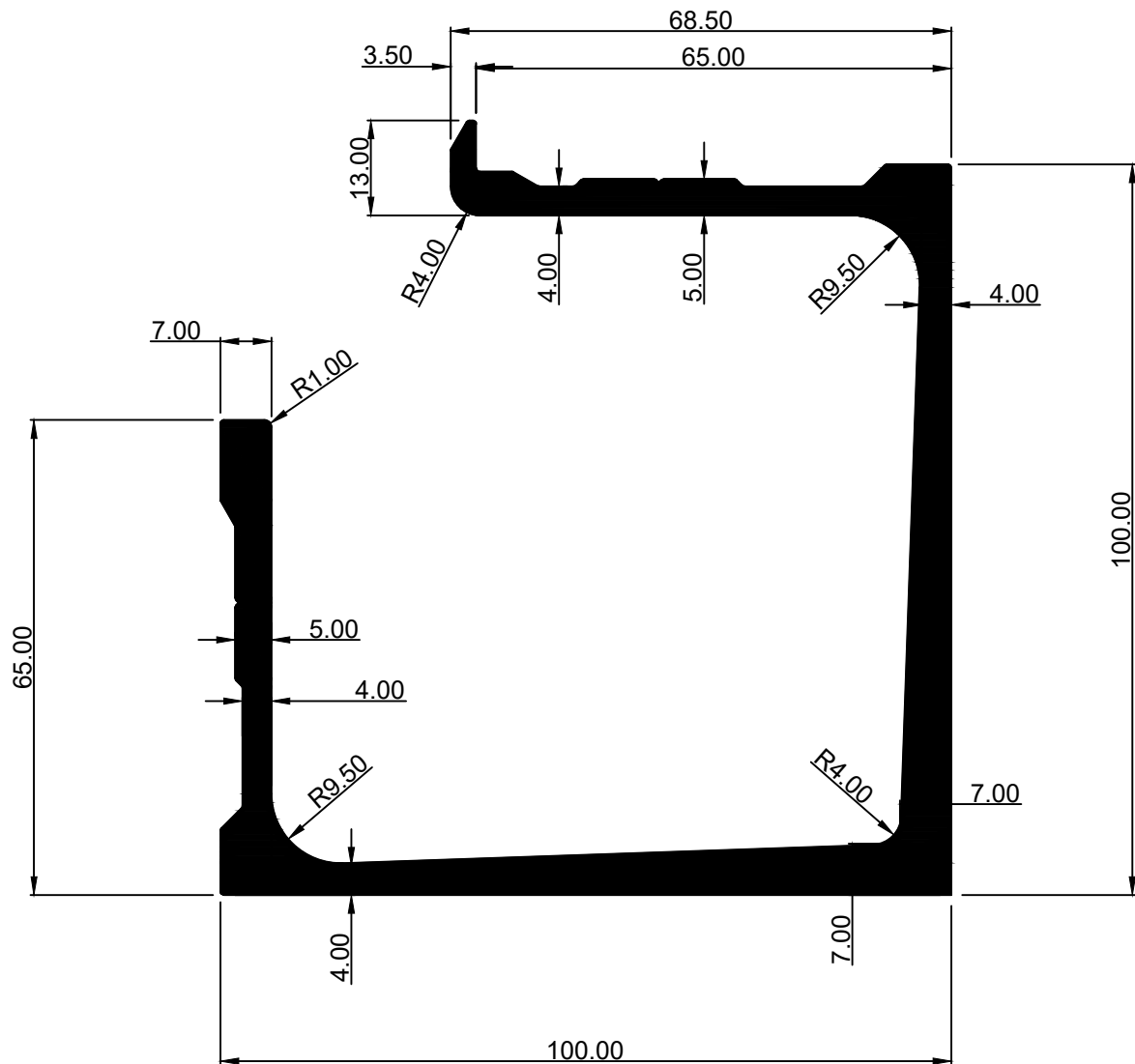
WEIGHT:- 4.7555 Kg/Mtr.

SECTION NO:- SE-1471



WEIGHT:- 4.6879 Kg/Mtr.

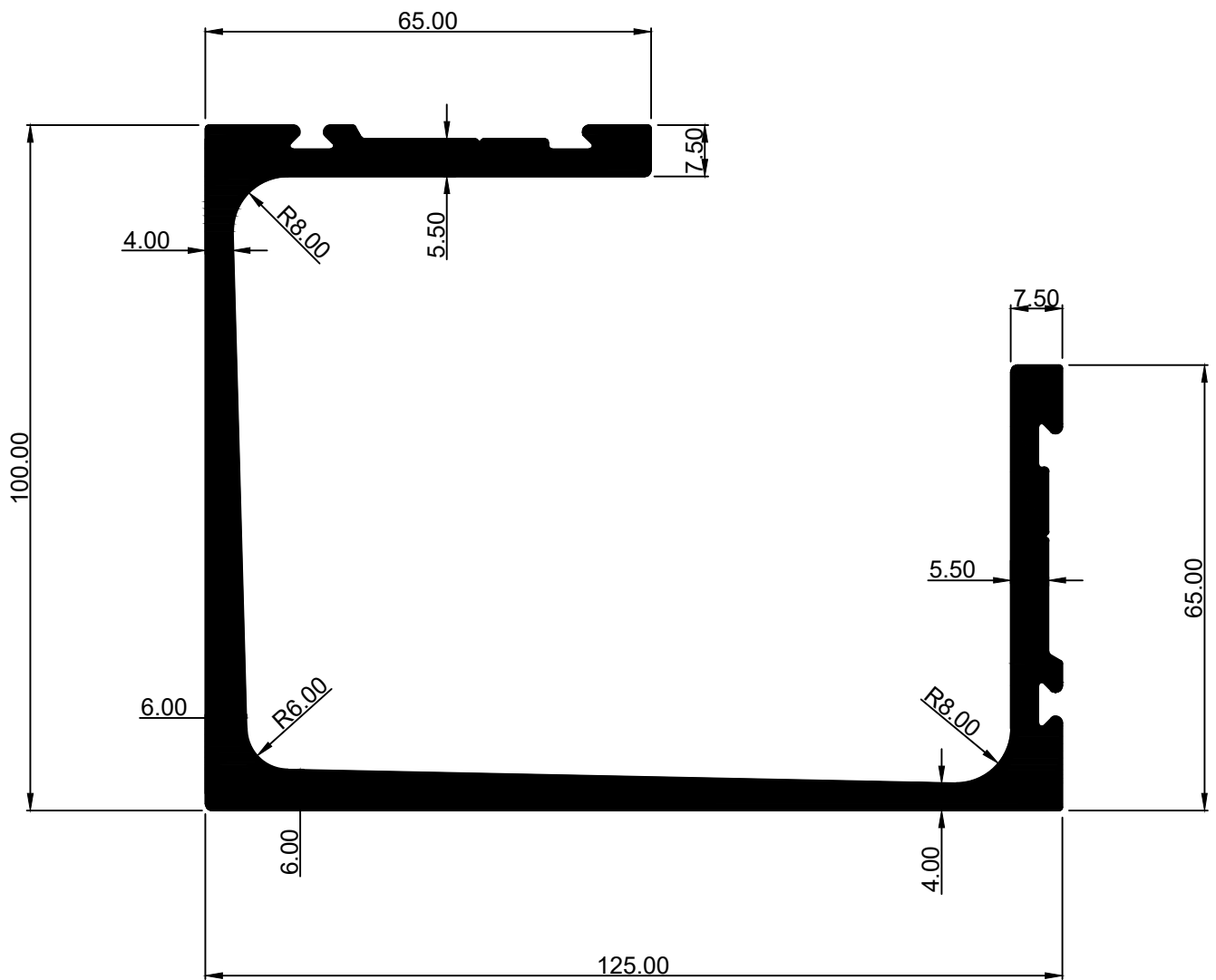
SECTION NO:- SE-1472



WEIGHT:- 4.7424 Kg/Mtr.

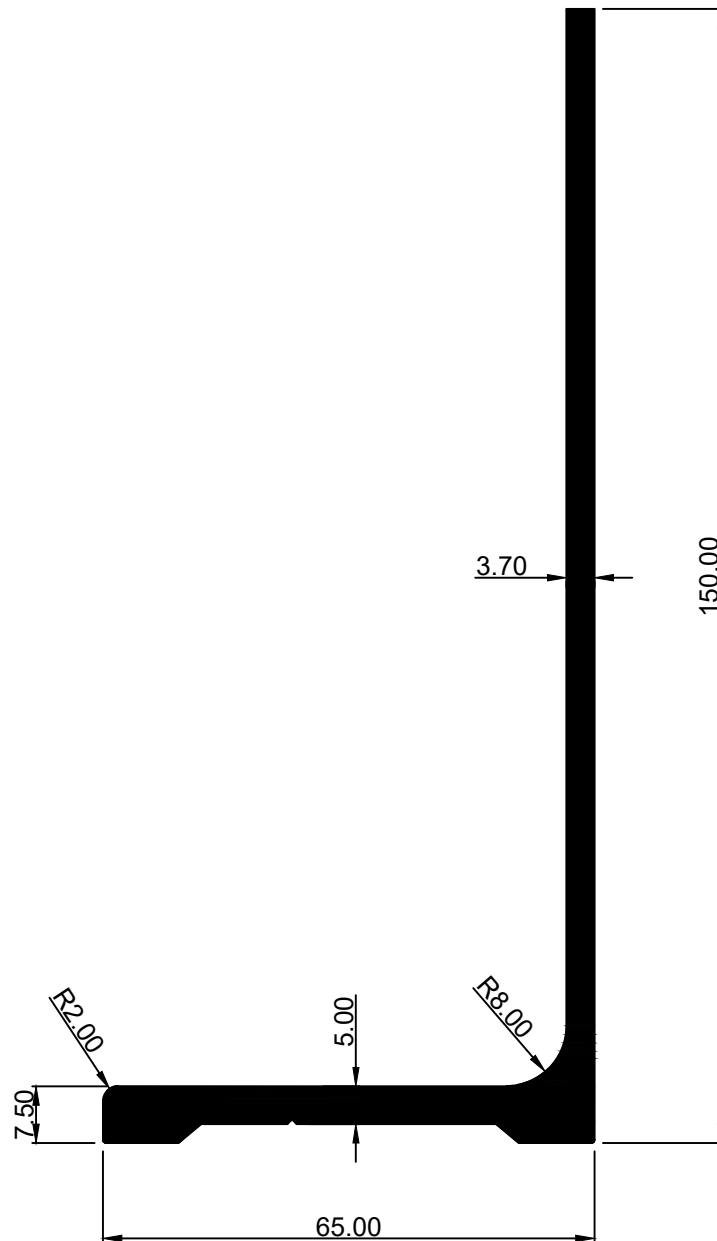
SHREENATHJI EXTRUSION

SECTION NO:- SE-1477



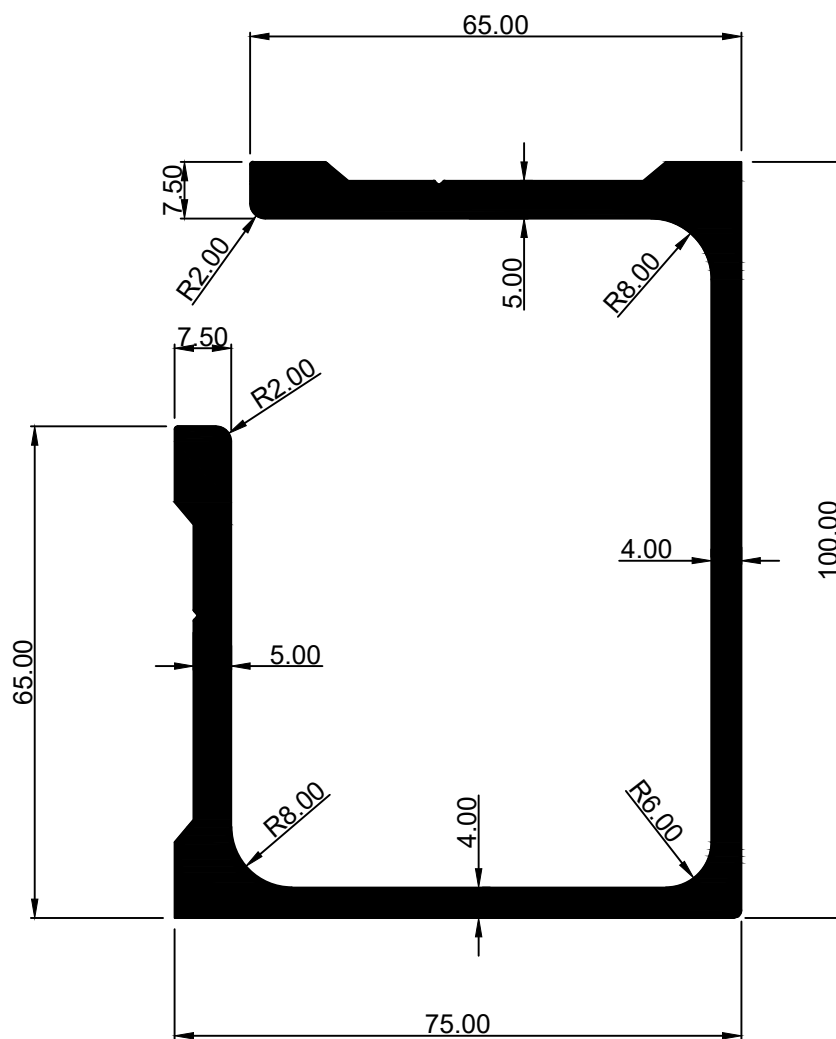
WEIGHT:- 4.9867 Kg/Mtr.

SECTION NO:- SE-1535



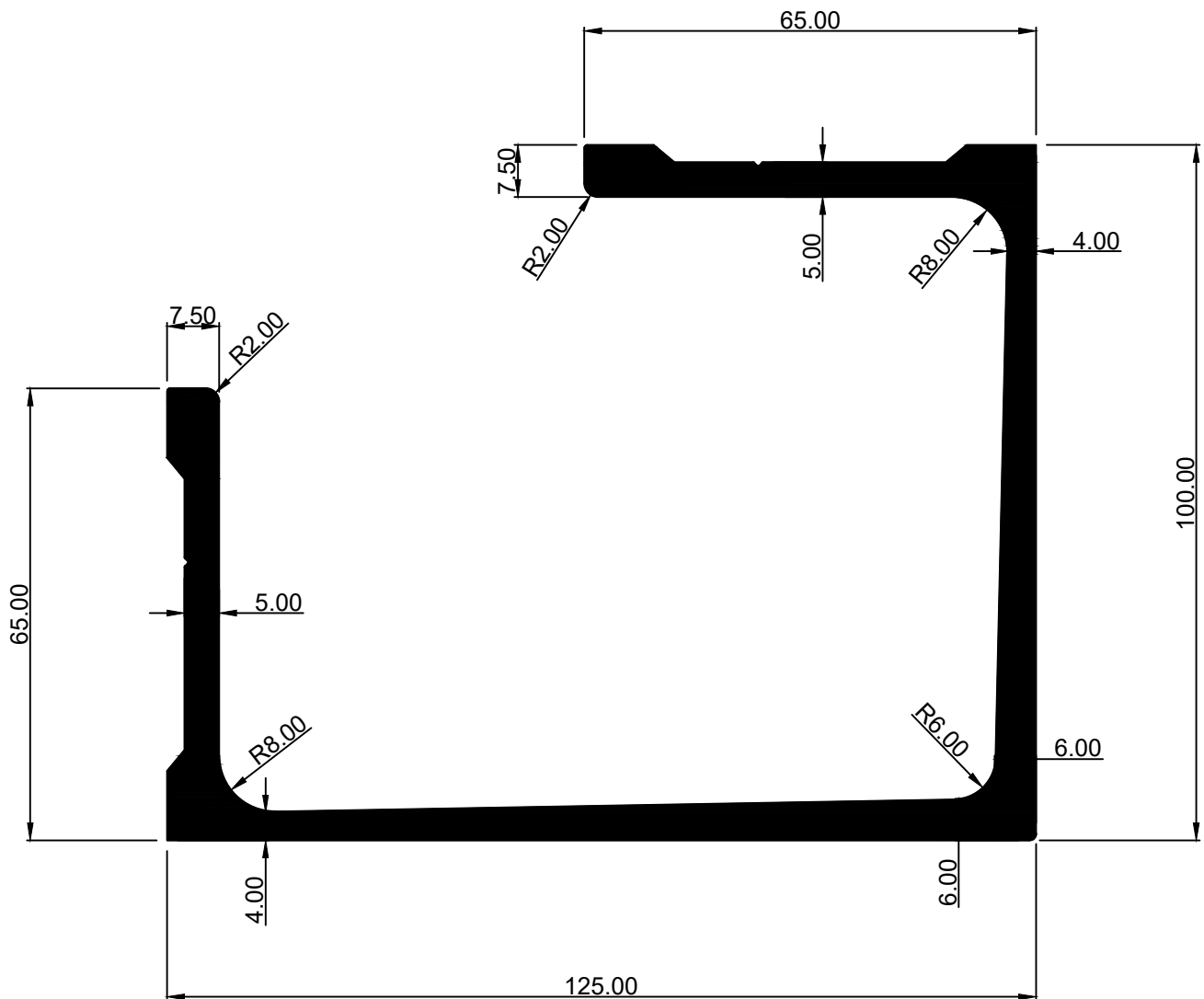
WEIGHT:- 2.4898 Kg/Mtr.

SECTION NO:- SE-1536



WEIGHT:-3.8379 Kg/Mtr.

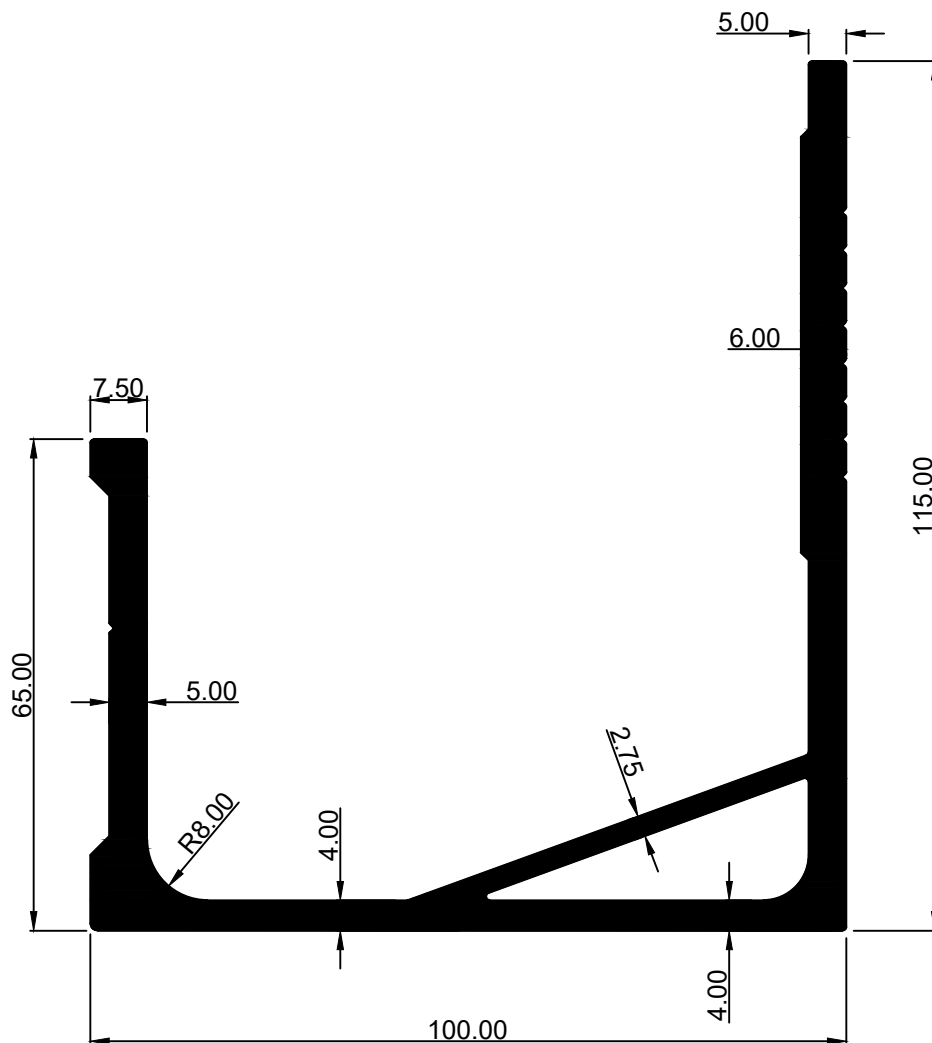
SECTION NO:- SE-1537



WEIGHT:- 4.9250 Kg/Mtr.

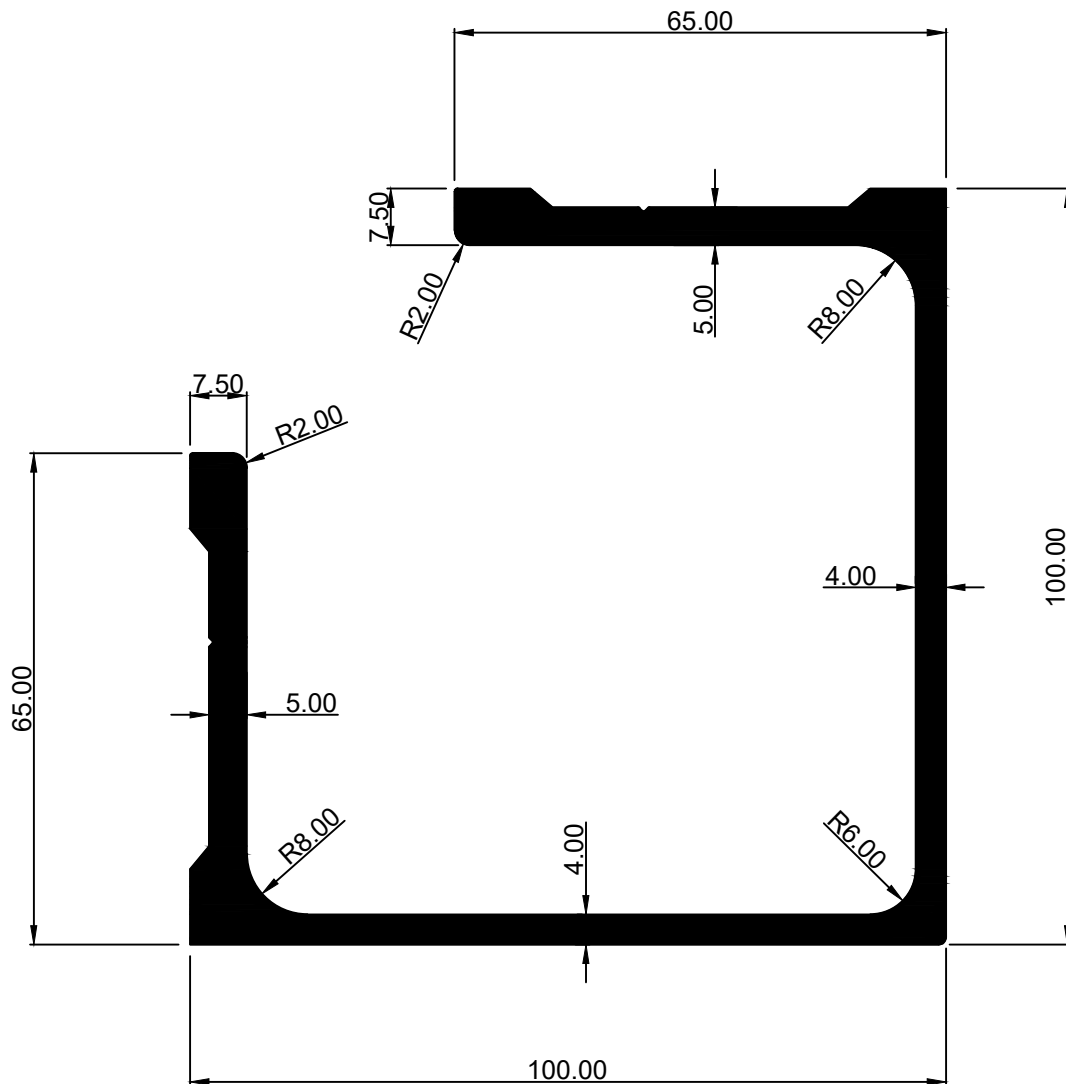
SHREENATHJI EXTRUSION

SECTION NO:- SE-1538



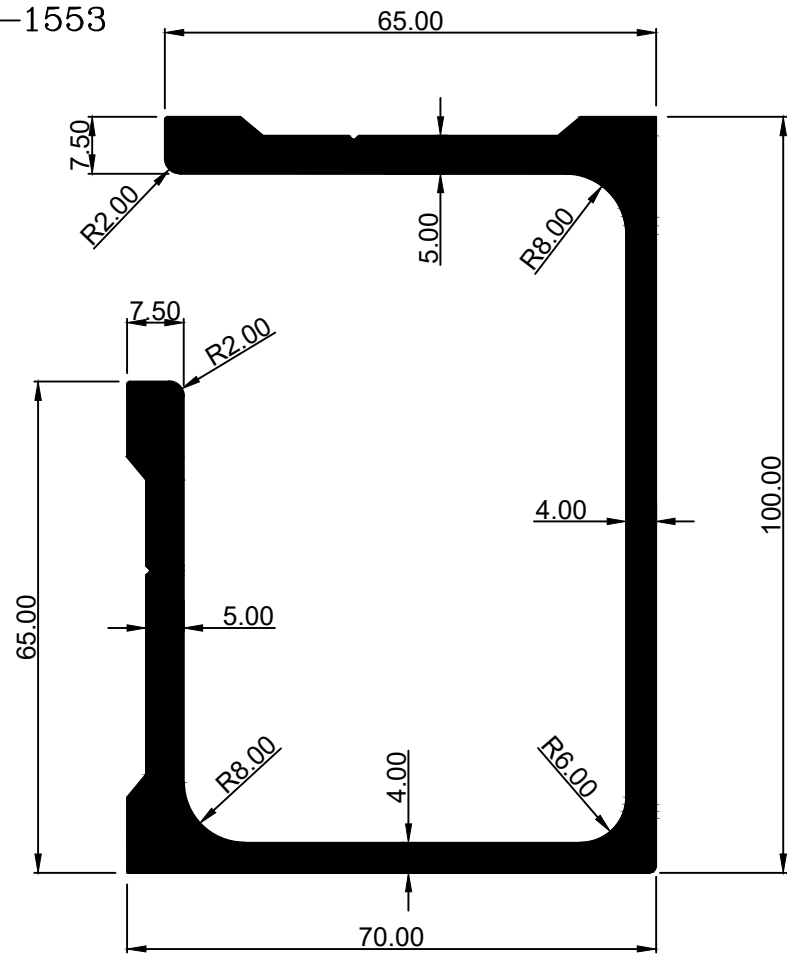
WEIGHT:- 4.0848 Kg/Mtr.

SECTION NO:- SE-1542



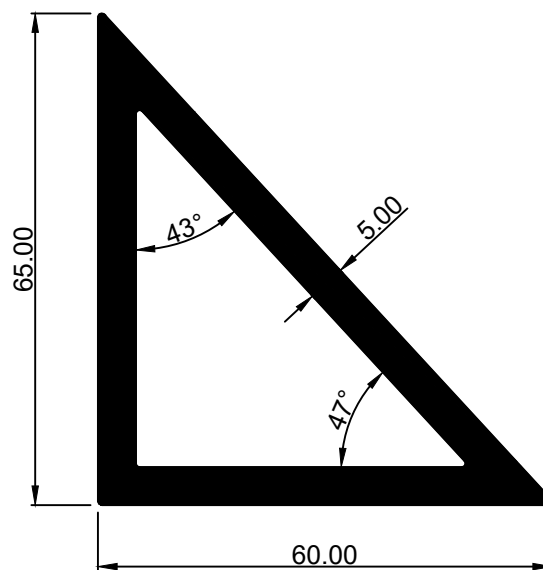
WEIGHT:- 4.1079 Kg/Mtr.

SECTION NO:- SE-1553

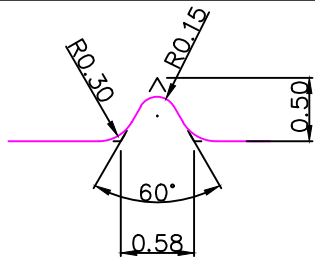


WEIGHT:- 3.7839 Kg/Mtr.

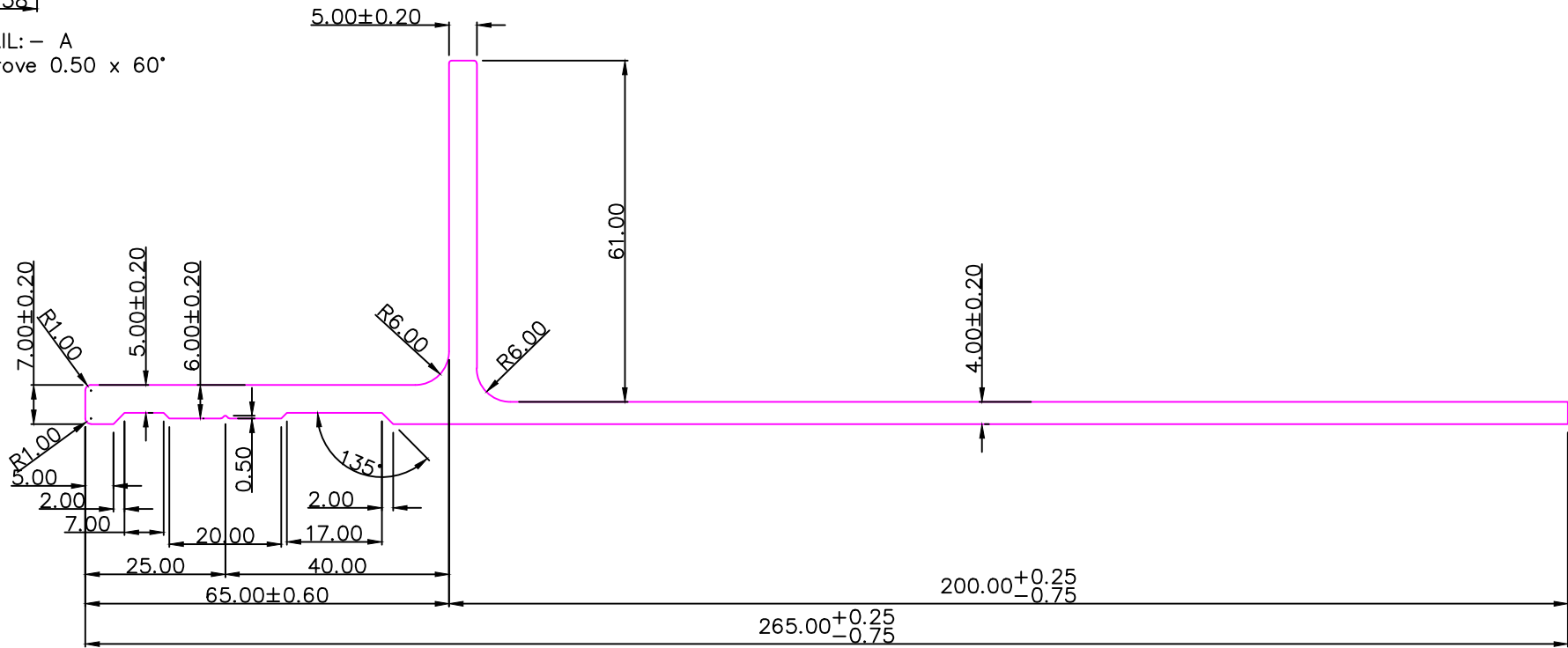
SECTION NO:- SE-1676



WEIGHT:- 9.2237 Kg/12'



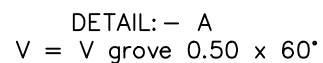
DETAIL: - A
V = V groove 0.50 x 60°



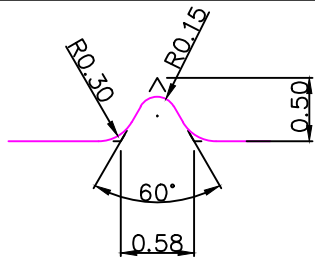
NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

WITH DIN ISO 2768-1 class C = Coarse						
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Longitudinal	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0
Chamfer & radius						
Degrees &	at 10	10-50	50-120	120-400	over 400	
NOTE:- UNSPECIFIED RAD ARE 0.50 mm. NOTE:- ALL DIMENSIONS ARE IN mm.						
S.N.J EXTRUSION (AHMEDABAD)						
AREA:- 1499.5406 Sqmm^			ALLOY/TEMPER:- 6061 T6			DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 656.4098 MM			FLATNESS:-±0.30mm^			DATE:- 08/01/2026
WEIGHT:- 4.0487 Kg/Mtr.			TOLERANCES:			PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING			ANGULARITY:-±1.0°			(M) No.:-
PARTY DRG. No.:-			straightness:-1.00mm/meter			APPROVED BY:-
SECTION NO:- SNJ-01			TWIST:-1.00mm/meter			SCALE:- 1:1

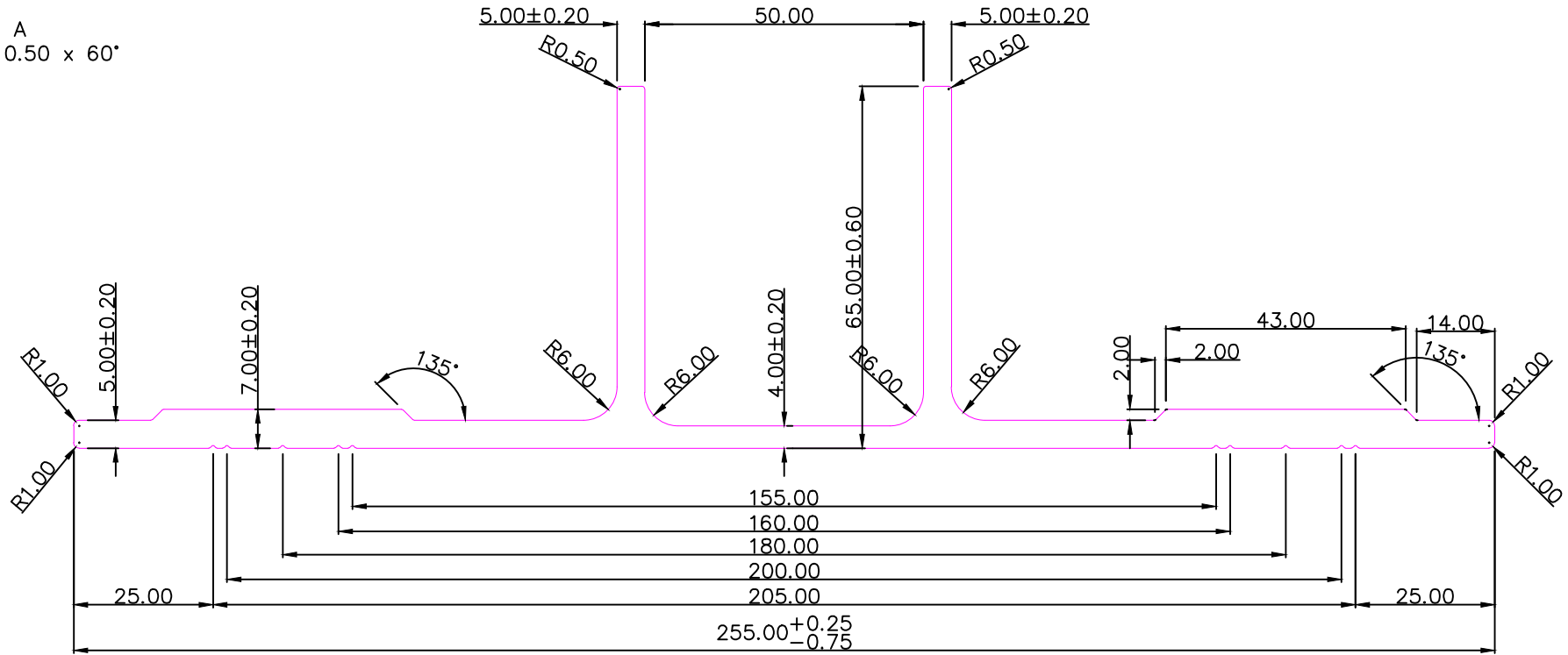
265.00^{+0.25}_{-0.75}



S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1721.4461 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 736.4138 MM	FLATNESS:±0.30mm^	DATE:- 08/01/2026
WEIGHT:- 4.6479 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING	ANGULARITY:±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-02	TWIST:-1.00mm/meter	SCALE:- 1:1



DETAIL: - A
V = V groove 0.50 x 60°



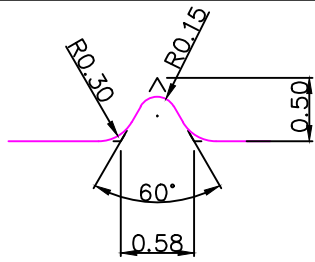
NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

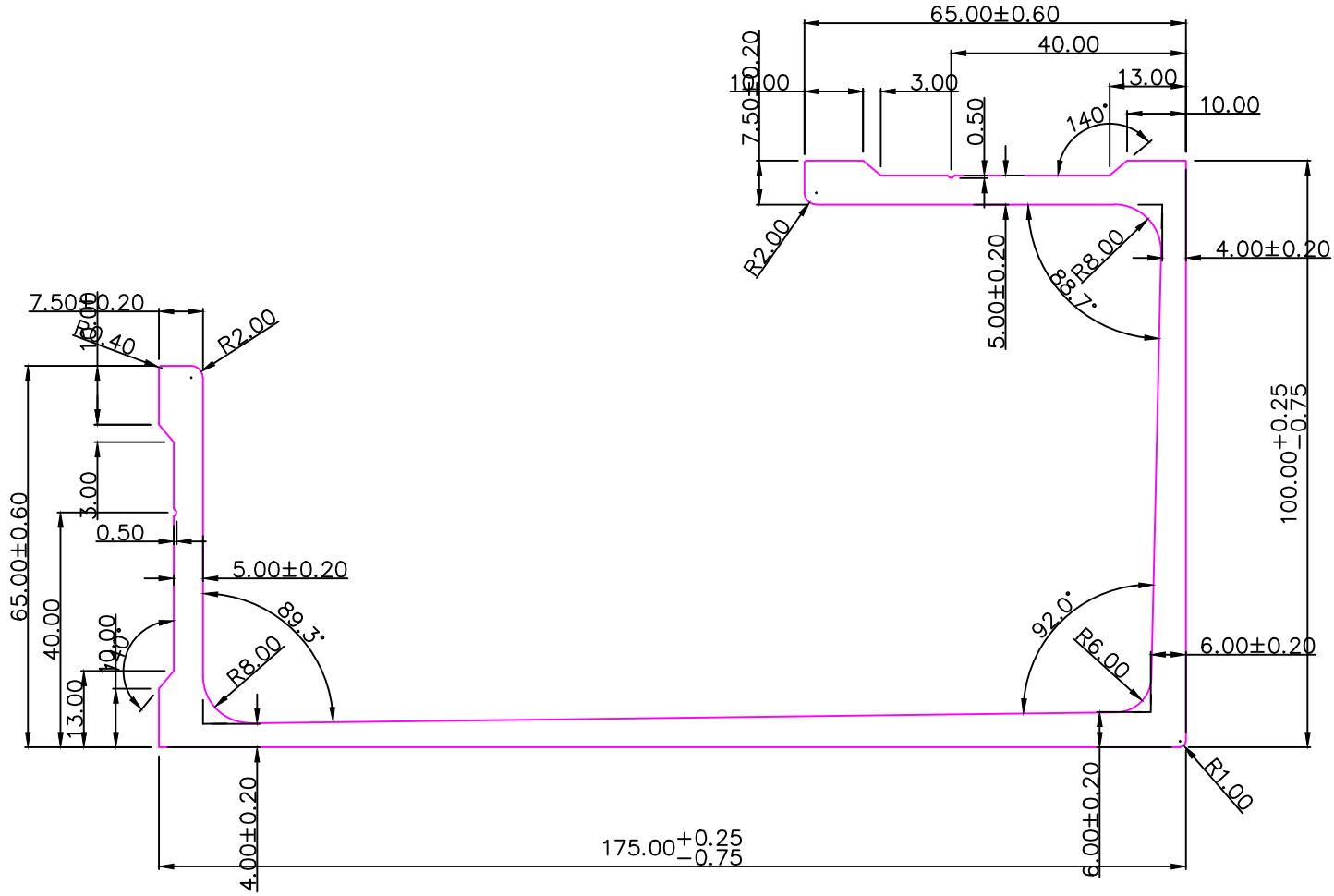
AREA:- 2031.0870 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 755.8913 MM	FLATNESS:- ±0.30mm [^]	DATE:- 08/01/2026
WEIGHT:- 5.4839 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING	ANGULARITY:- ±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:- 1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-03	TWIST:- 1.00mm/meter	SCALE:- 1:1

WITH DIN ISO 2768-1 class C = Coarse

Dimension	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Chamfer & radius	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	over 400
Degrees &	at 10	±1.0	±2.0	±0.8	±0.15°	over 400



DETAIL: - A
V = V groove 0.50 x 60°



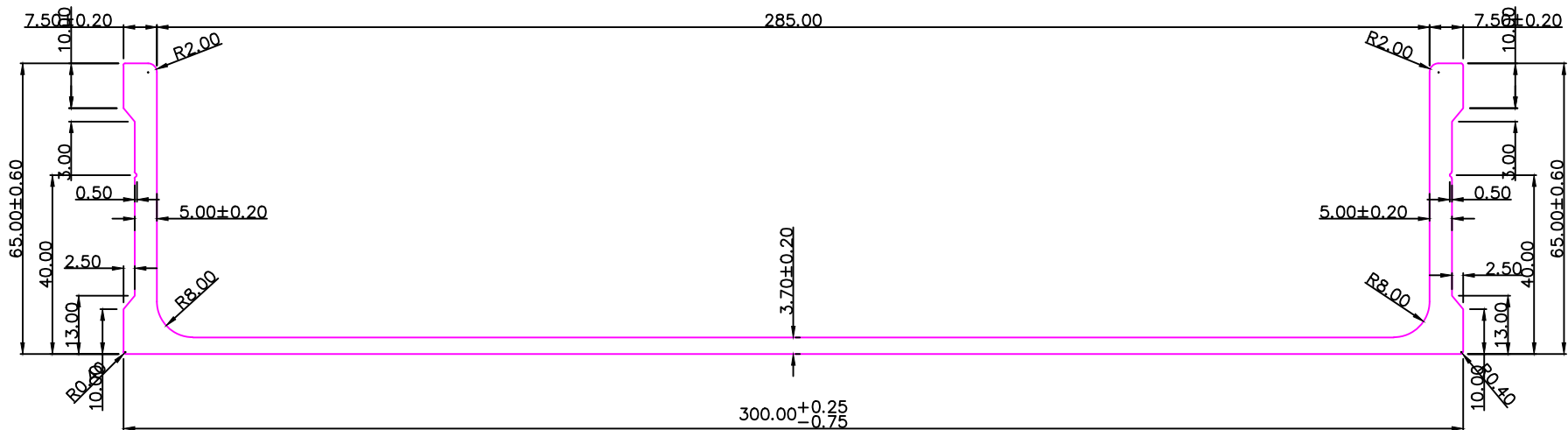
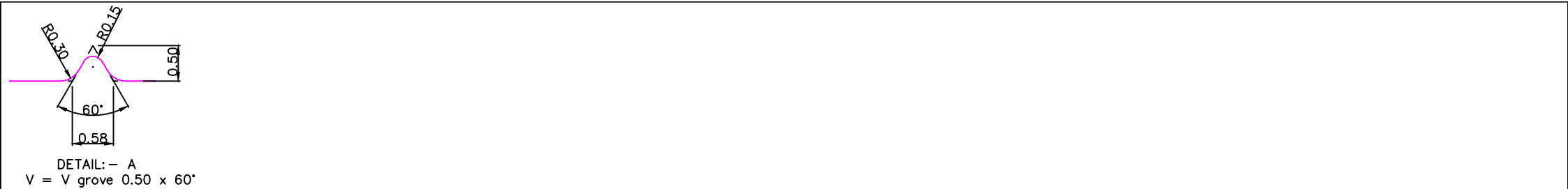
NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

AREA:- 2073.9876 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 782.3653 MM	FLATNESS:- ±0.30mm [^]	DATE:- 08/01/2026
WEIGHT:- 5.5997 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING	ANGULARITY:- ±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:- 1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-04	TWIST:- 1.00mm/meter	SCALE:- 1:1

WITH DIN ISO 2768-1 class C = Coarse

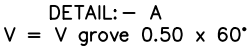
Dimension	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
chamfer & radius	0.5 - 3 ±0.4	3 - 6 ±1.0	6 - 30 ±2.0	30 - 120 ±0.8	120 - 400 ±1.5	over 400
Degrees &	at 10	10 - 50	50 - 120	120 - 400	over 400	



NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

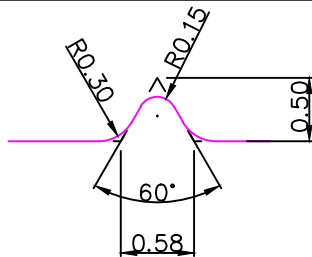
S.N.J EXTRUSION (AHMEDABAD)

AREA:- 1844.3663 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 847.6749 MM	FLATNESS:-±0.30mm [^]	DATE:- 08/01/2026
WEIGHT:- 4.9797 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-06	TWIST:-1.00mm/meter	SCALE:- 1:1

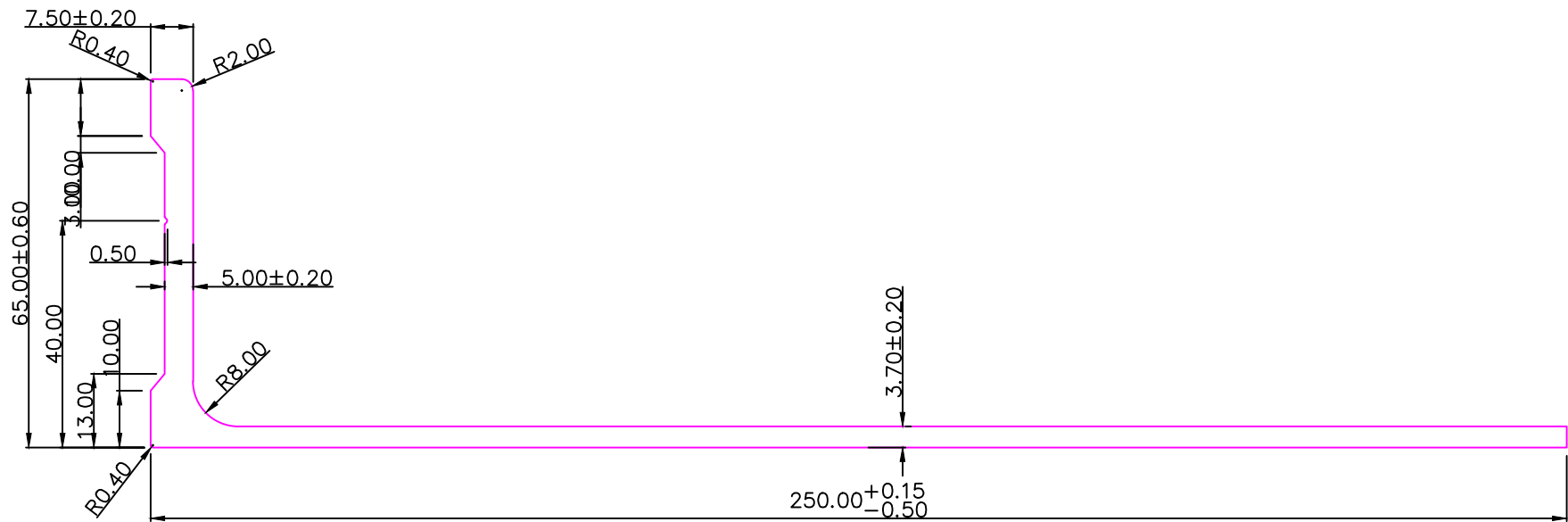


NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

AREA:- 2029.3663 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 947.6749 MM	FLATNESS:-±0.30mm [^]	DATE:- 08/01/2026
WEIGHT:- 5.4792 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-07	TWIST:-1.00mm/meter	SCALE:- 1:1

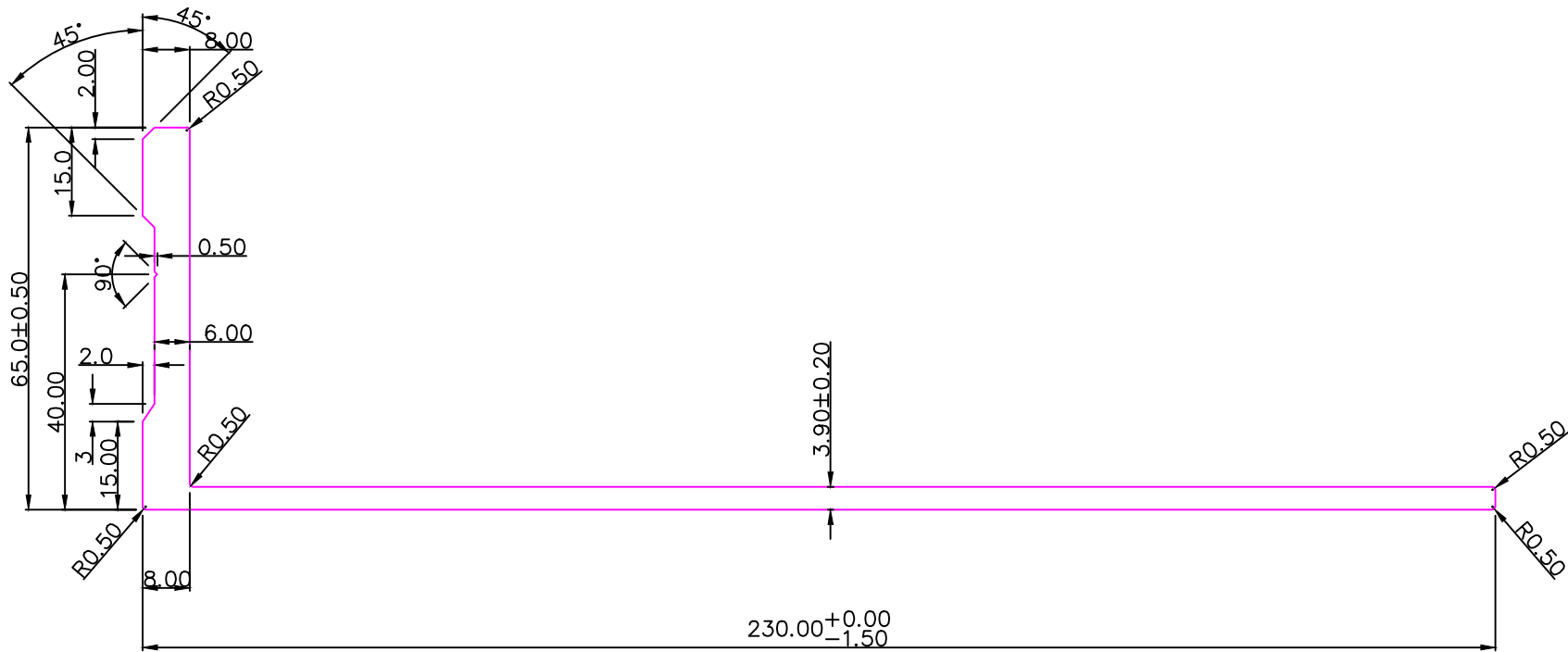


DETAIL: – A
V = V groove 0.50 x 60°



NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

WITH DIN ISO 2768-1 class C = Coarse									
Dimension	0.5 – 3	3 – 6	6 – 30	30-120	120-400	400-1000	Dimension	0.5 – 3	3 – 6
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0		±0.2	±0.3
Longitudinal	0.5 – 3	3 – 6	6 – 30	30-120	120-400	400-1000	Longitudinal	0.5 – 3	3 – 6
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0		±0.4	±1.0
Chamfer & radius	0.5 – 3	3 – 6	6 – 30	30-120	120-400	400-1000	Chamfer & radius	0.5 – 3	3 – 6
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0		±0.4	±1.0
Degrees &	0.5 – 3	3 – 6	6 – 30	30-120	120-400	400-1000	Degrees &	0.5 – 3	3 – 6
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0		±0.4	±1.0
NOTE:- UNSPECIFIED RAD ARE 0.50 mm. NOTE:- ALL DIMENSIONS ARE IN mm.									
S.N.J EXTRUSION (AHMEDABAD)									
AREA:- 1292.1832 Sqmm^					ALLOY/TEMPER:- 6061 T6			DRAWN BY:- NILESH SHARMA	
EX PERIMETER:- 627.5374 MM					FLATNESS:-±0.30mm^			DATE:- 08/01/2026	
WEIGHT:- 3.4888 Kg/Mtr.					TOLERANCES:			PARTY NAME:- ANKUR BHAI(KNEST MANUFACTURES PVT. LTD)	
DESCRIPTION :- AS PER DRAWING					ANGULARITY:-±1.0°			(M) No.:-	
PARTY DRG. No.:-					straightness:-1.00mm/meter			APPROVED BY:-	
SECTION NO:- SNJ-09					TWIST:-1.00mm/meter			SCALE:- 1:1	

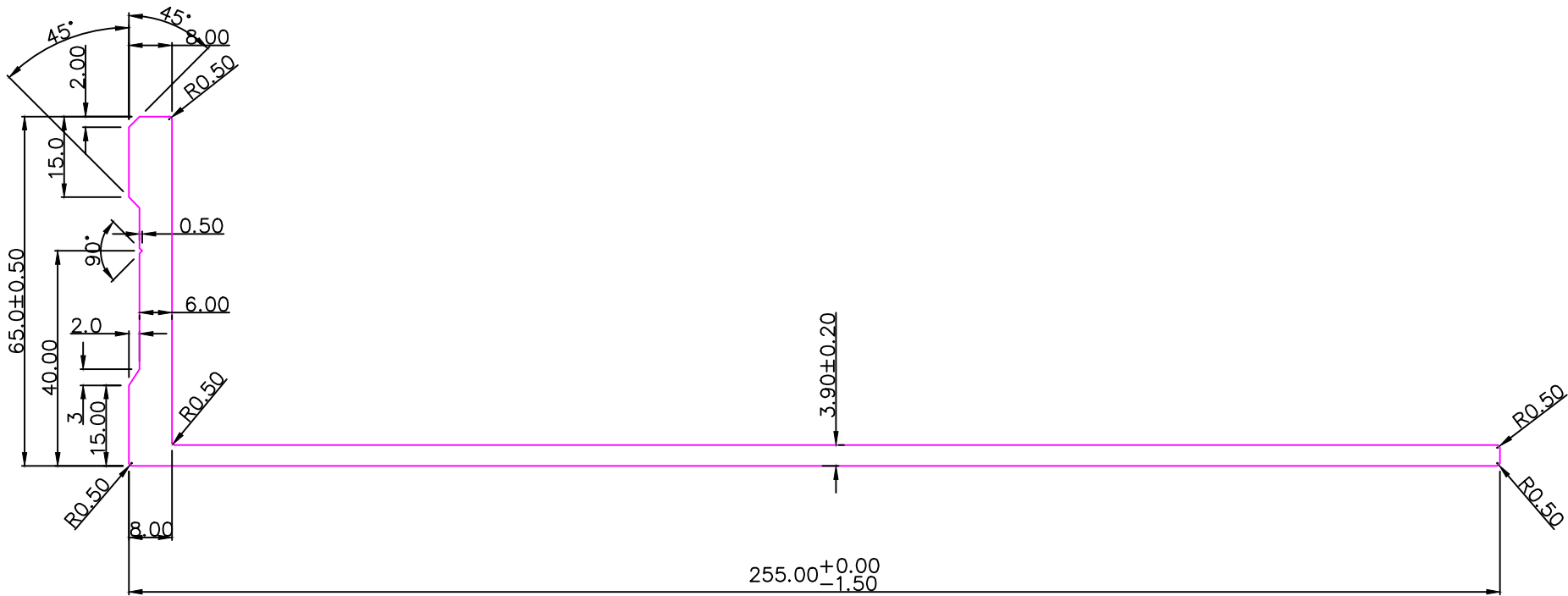


NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

AREA:- 1318.3372 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 589.5948 MM	FLATNESS:-±0.30mm [^]	DATE:- 07/02/2026
WEIGHT:- 3.5595 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-12	TWIST:-1.00mm/meter	SCALE:- 1:1

WITH DIN ISO 2768-1 class C = Coarse			
Dimension	0.5 - 3	3 - 6	6 - 30
Longitudinal	±0.2	±0.3	±0.5
chamfer	0.5 - 3	3 - 6	6 - 30
& radius	±0.4	±1.0	±2.0
Degrees &	at 10	10-50	50-120
			120-400
			over 400



NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

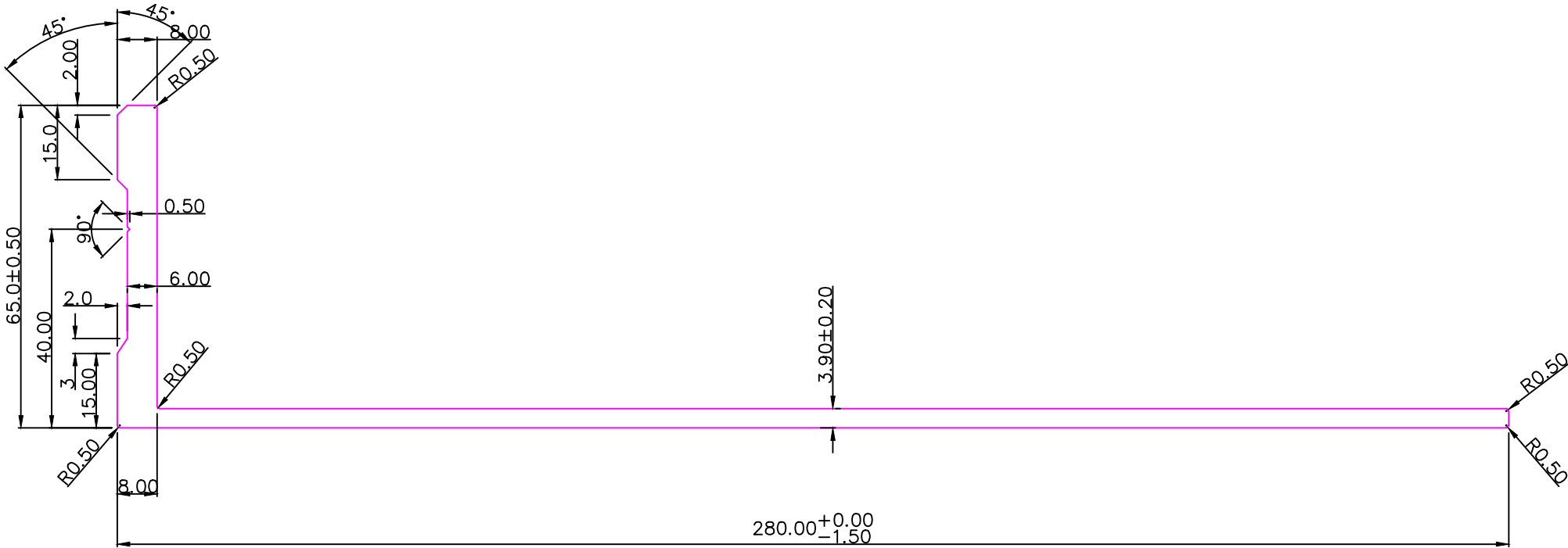
AREA:- 1415.8329 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 639.5948 MM	FLATNESS:-±0.30mm [^]	DATE:- 07/02/2026
WEIGHT:- 3.8227 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-13	TWIST:-1.00mm/meter	SCALE:- 1:1

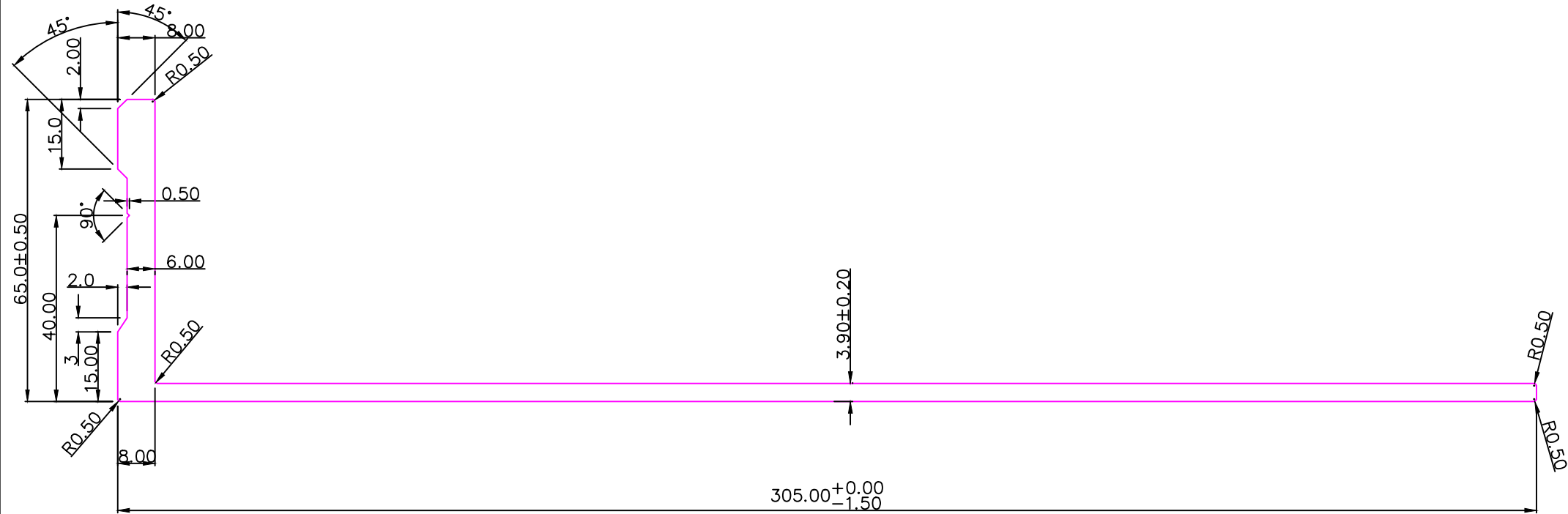
WITH DIN ISO 2768-1 class C = Coarse			
Dimension	0.5 - 3	3 - 6	6 - 30
Longitudinal	±0.2	±0.3	±0.5
chamfer	0.5 - 3	3 - 6	6 - 30
& radius	±0.4	±1.0	±2.0
Degrees &	at 10	10-50	50-120
			120-400
			over 400

WITH DIN ISO 2768-1 class C = Coarse						
Dimension	0.5 – 3	3 – 6	6 – 30	30–120	120–400	400–1000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Dimension	0.5 – 3	3 – 6	6 – 30	30–120	120–400	400–1000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Dimension	0.5 – 3	3 – 6	6 – 30	30–120	120–400	400–1000
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Dimension	0.5 – 3	3 – 6	6 – 30	30–120	120–400	400–1000
Chamfer	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
& radius	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0
Degrees &	at 10	10–50	50–120	120–400	400–1000	1000–2000

NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
 NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1513.3286 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 689.5948 MM	FLATNESS:-±0.30mm^	DATE:- 07/02/2026
WEIGHT:- 4.0859 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-14	TWIST:-1.00mm/meter	SCALE:- 1:1



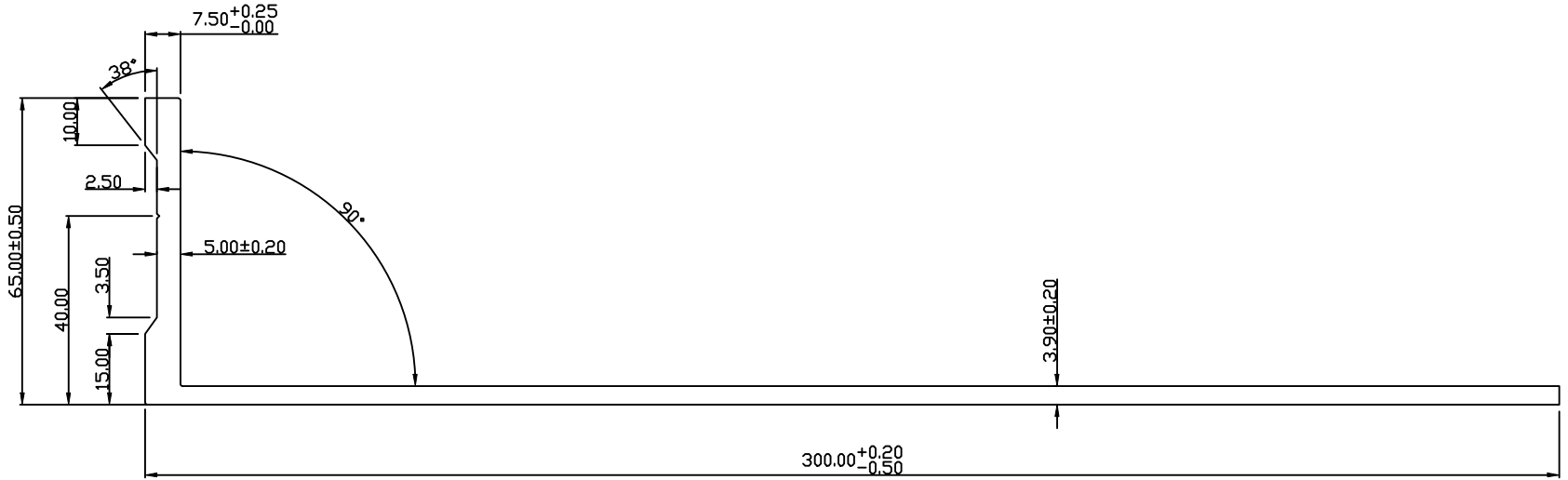


NOTE:- UNSPECIFIED RAD ARE 0.50 mm.
NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

AREA:- 1610.8244 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 739.5948 MM	FLATNESS:-±0.30mm^	DATE:- 07/02/2026
WEIGHT:- 4.3492 Kg/Mtr.	TOLERANCES:	PARTY NAME:- ANKUR BHAI
DESCRIPTION :- AS PER DRAWING	ANGULARITY:-±1.0°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.00mm/meter	APPROVED BY:-
SECTION NO:- SNJ-15	TWIST:-1.00mm/meter	SCALE:- 1:1

WITH DIN ISO 2768-1 class C = Coarse			
Dimension	0.5 - 3	3 - 6	6 - 30
Longitudinal	±0.2	±0.3	±0.5
Chamfer	0.5 - 3	3 - 6	6 - 30
& radius	±0.4	±1.0	±2.0
Degrees &	at 10	10-50	50-120
			120-400
			over 400

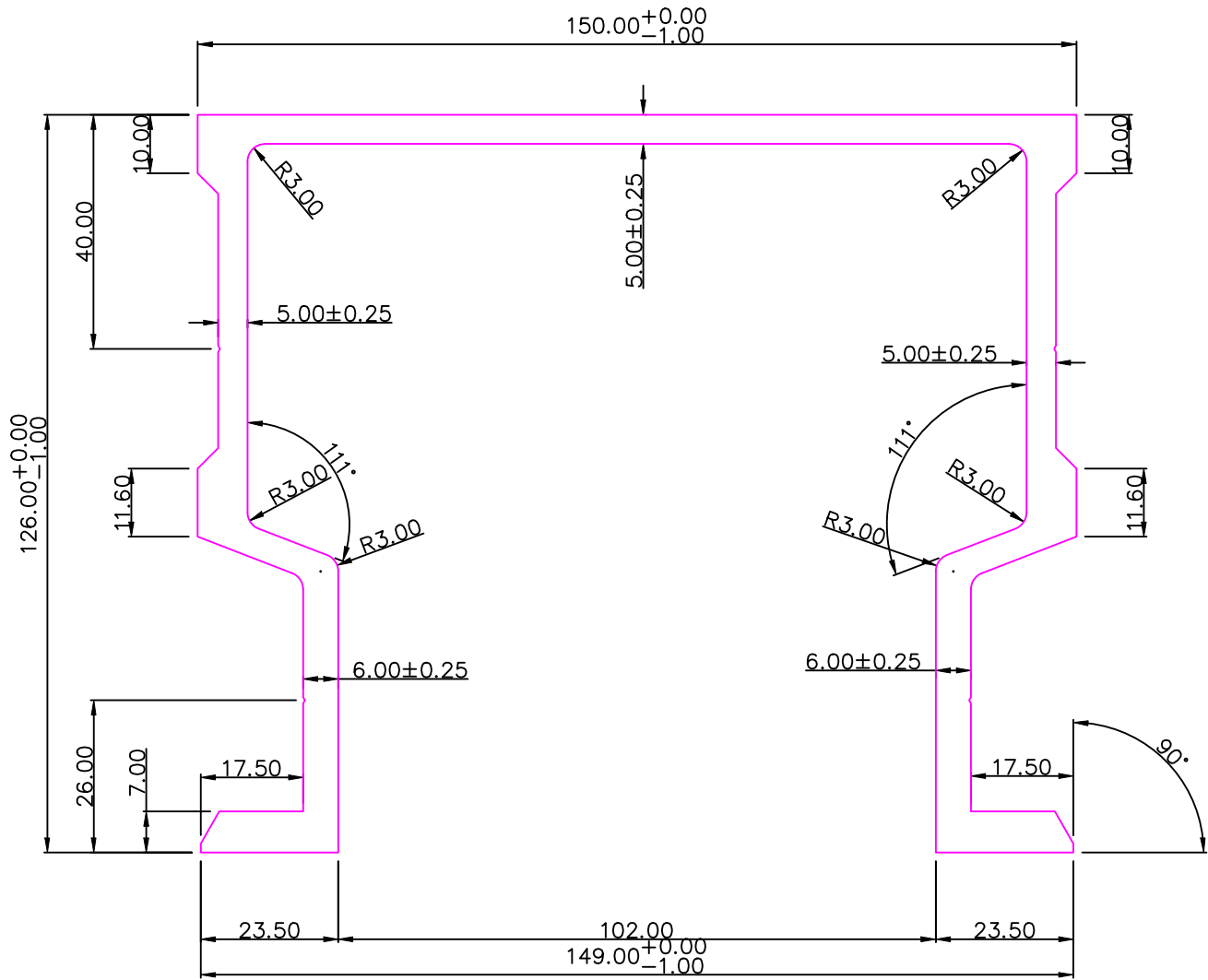


WITH DIN ISO 2768-1 class C = Coarse						
Dimension Longitudinal	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Dimension Chamfer & radius	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000
	±0.4	±1.0	±2.0	±0.8	±1.5	±2.0
Dimension Degrees & at 10	10 - 50	50 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 5000
	±1.0	±1.5	±2.0	±2.5	±3.0	±3.5
NOTE:- UNSPECIFIED RAD ARE 0.50 mm. NOTE:- ALL DIMENSIONS ARE IN mm.						
S.N.J EXTRUSION (AHMEDABAD)						
AREA:- 1536.2546 Sqmm^			ALLOY/TEMPER:- 6061 T6			DRAWN BY:- NILESH SHARMA
EX PERIMETER:-731.4234 MM			FLATNESS:-±0.30mm^			DATE:- 28/02/2026
WEIGHT:- 4.1478 Kg/Mtr.			TOLERANCES:			PARTY NAME:- ANKUR BHAI
DESCRIPTION :- AS PER DRAWING			ANGULARITY:-±1.0°			(M) No.:-
PARTY DRG. No.:-			straightness:-1.00mm/meter			APPROVED BY:-
SECTION NO:- SNJ-35			TWIST:-1.00mm/meter			SCALE:- 1:1

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE

WITH DIN ISO 2768-1 class C = Coarse

Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Chamfer & radius	0.5 - 3 ±0.4	3 - 6 ±1.0	6 - 30 ±2.0	30-120 ±0.8	±0°15'	
Degrees &	at 10	10-50	50-120	120-400	over 400	

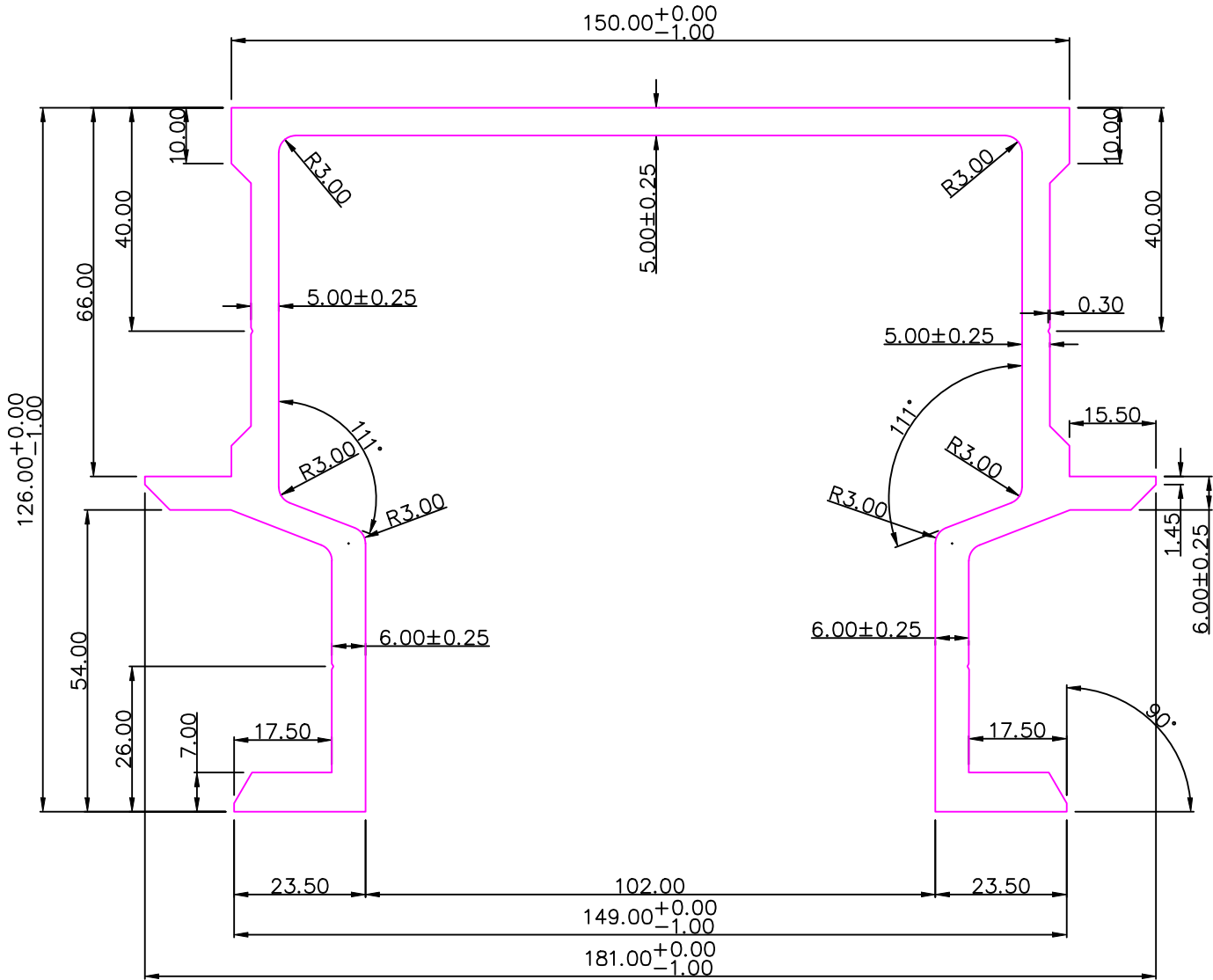


NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

AREA:-2537.6482 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:-901.0990 MM	FLATNESS:-±0.9mm^	DATE:- 05/06/2026
WEIGHT:-6.8516 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-48	TWIST:-1.70mm/meter	SCALE:- 1:1

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse									
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000			
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0			
Chamfer & radius	0.5 - 3 ±0.4	3 - 6 ±1.0	6 - 30 ±2.0	30-120 ±0.8	120-400 ±1.5	400-1000 ±2.0			
Degrees &	at 10	10-50	50-120	120-400	over 400				



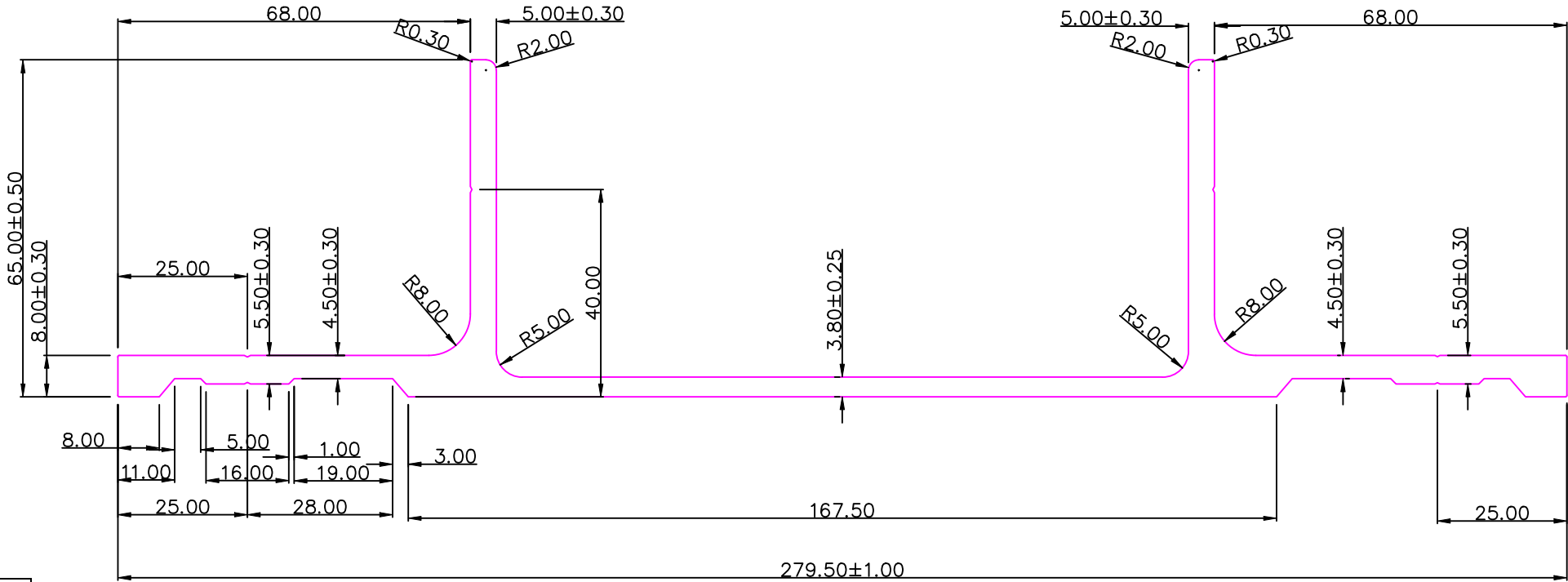
NOTE: - ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)		
AREA:-2703.0406 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:-957.7096 MM	FLATNESS:-±0.9mm^	DATE:- 05/06/2026
WEIGHT:-7.2982 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-49	TWIST:-1.70mm/meter	SCALE:- 1:1

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse									
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000	Dimension	0.5 - 3	3 - 6
	Longitudinal	±0.2	±0.3	±0.5	±0.8	±2.0		Longitudinal	±0.2
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000	Dimension	0.5 - 3	3 - 6
	Chamfer & radius	±0.4	±1.0	±2.0	±0.8	±2.0		Chamfer & radius	±0.4
Degrees &	at 10	10-50	50-120	120-400	over 400		Degrees &	at 10	10-50

NOTE:- ALL DIMENSIONS ARE IN mm.

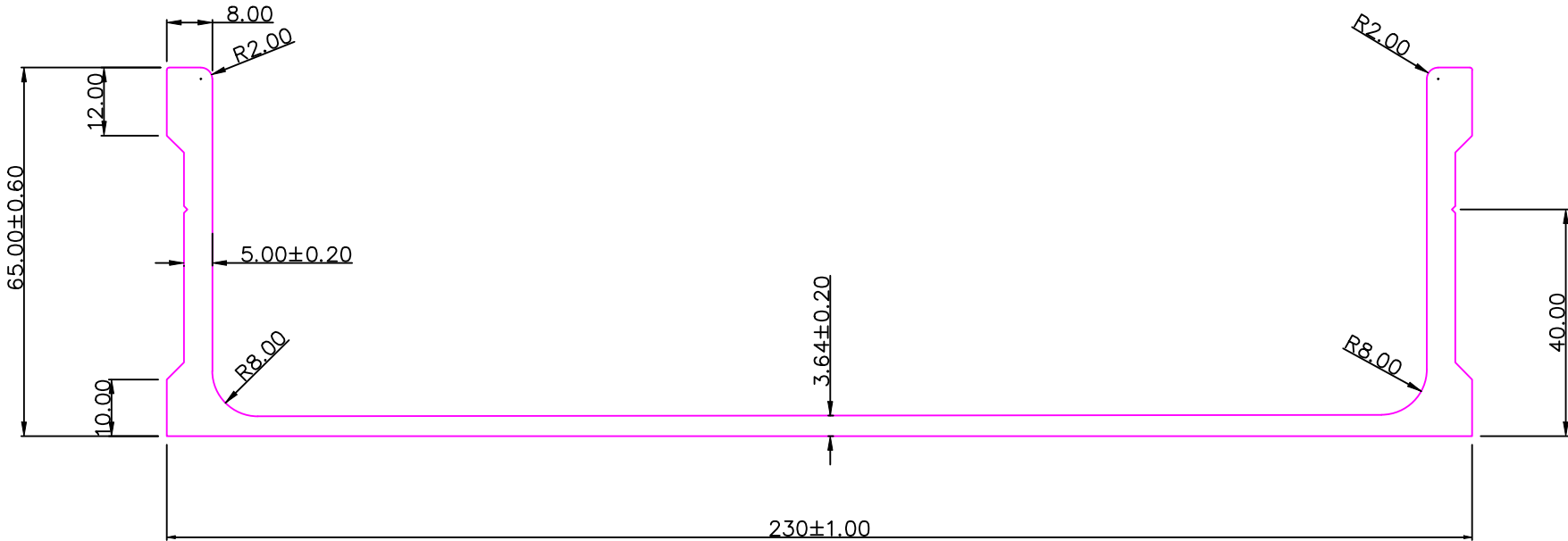
S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1999.6964 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 806.6499 MM	FLATNESS:-±0.9mm^	DATE:- 09/07/2026
WEIGHT:- 5.3991 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-54	TWIST:-1.70mm/meter	SCALE:- 1:1



UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse									
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000	Chamfer & radius	Degrees &	
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0			
Longitudinal	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000			
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0			
at 10	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000			
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0			

NOTE: – ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1603.6637 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 709.7598 MM	FLATNESS:-±0.9mm^	DATE:- 09/07/2026
WEIGHT:- 4.3298 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-55	TWIST:-1.70mm/meter	SCALE:- 1:1



UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE

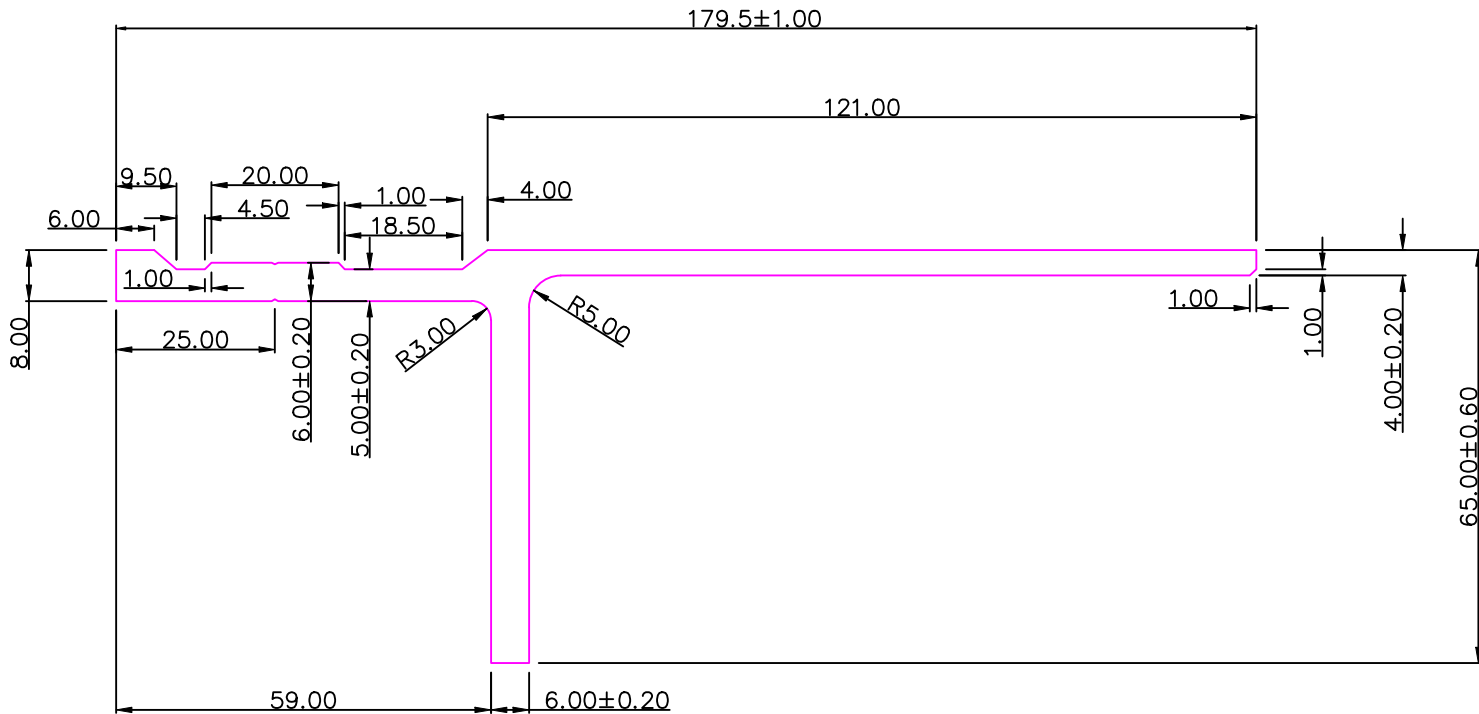
WITH DIN ISO 2768-1 class C = Coarse

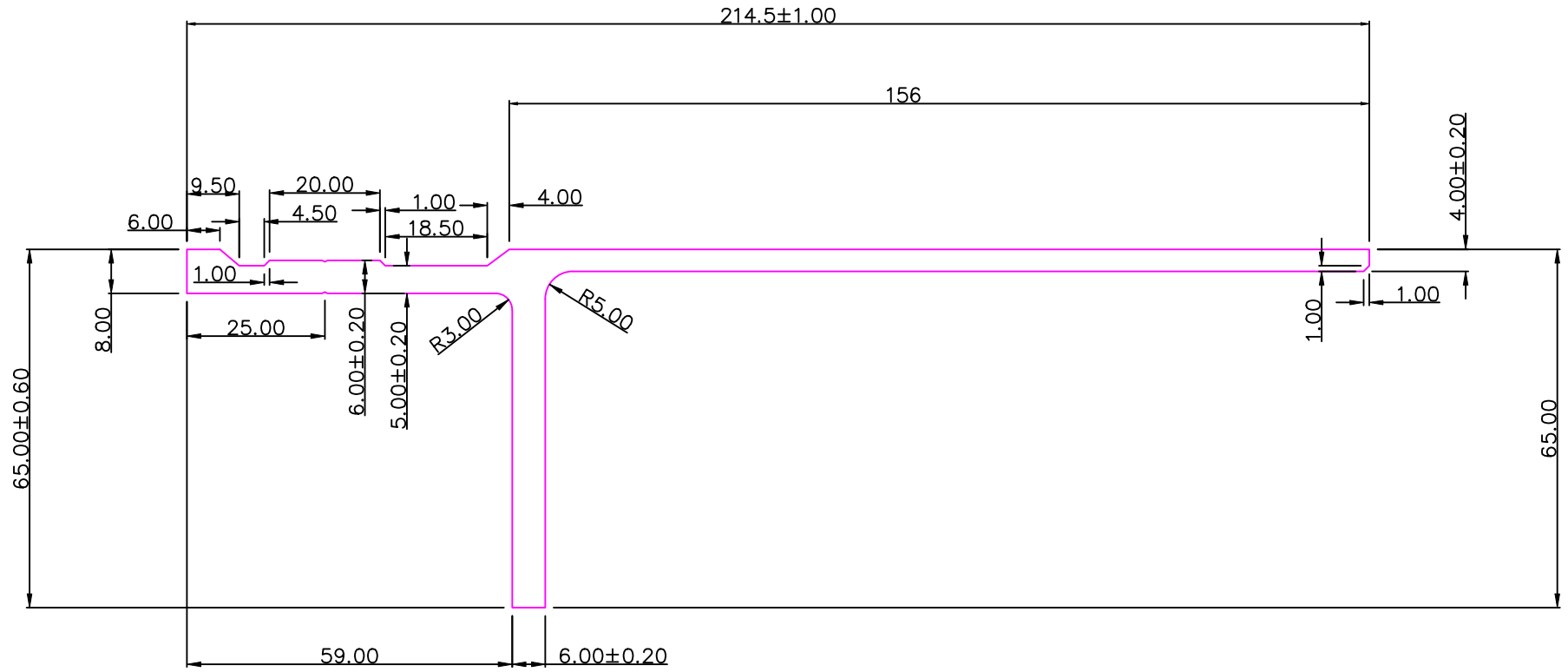
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
Longitudinal	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0
Charfer & radius	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0
Degrees &	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000
	±0.4	±1.0	±2.0	±0.8	±1.2	±2.0

NOTE:- ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)

AREA:- 1201.2965 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 488.1549 MM	FLATNESS:-±0.9mm [^]	DATE:- 09/07/2026
WEIGHT:- 3.2435 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-56	TWIST:-1.70mm/meter	SCALE:- 1:1





UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse			
Dimension	0.5 - 3	3 - 6	6 - 30
Longitudinal	±0.2	±0.3	±0.5
Chamber & radius	±0.4	±1.0	±2.0
Degrees &	at 10	10-50	50-120
			120-400
			over 400

NOTE: - ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1341.2965 Sqmm [^]	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 558.1549 MM	FLATNESS:-±0.9mm [^]	DATE:- 09/07/2026
WEIGHT:- 3.6215 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-57	TWIST:-1.70mm/meter	SCALE:- 1:1

UNSPECIFIED TOLERANCES WILL BE IN ACCORDANCE WITH DIN ISO 2768-1 class C = Coarse									
Dimension	0.5 - 3	3 - 6	6 - 30	30-120	120-400	400-1000			
Longitudinal	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0			
chamfer & radius	0.5 - 3 ±0.4	3 - 6 ±1.0	6 - 30 ±2.0	30-120 ±0.8	120-400 ±1.2	400-1000 ±2.0			
Degrees &	at 10	10-50	50-120	120-400	over 400				

NOTE: – ALL DIMENSIONS ARE IN mm.

S.N.J EXTRUSION (AHMEDABAD)		
AREA:- 1752.7336 Sqmm^	ALLOY/TEMPER:- 6061 T6	DRAWN BY:- NILESH SHARMA
EX PERIMETER:- 802.4490 MM	FLATNESS:-±0.9mm^	DATE:- 09/07/2026
WEIGHT:- 4.7323 Kg/Mtr.	TOLERANCES:	PARTYNAME:- ANKUR BHAI
DESCRIPTION:- AS PER DRAWING	ANGULARITY:-±2°	(M) No.:-
PARTY DRG. No.:-	straightness:-1.70mm/meter	APPROVED BY:-
SECTION NO:-SNJ-58	TWIST:-1.70mm/meter	SCALE:- 1:1

