

# SIDDHI VINAYAK EXTRUSION



## TIGER BRAND

QUALITY OVER QUANTITY

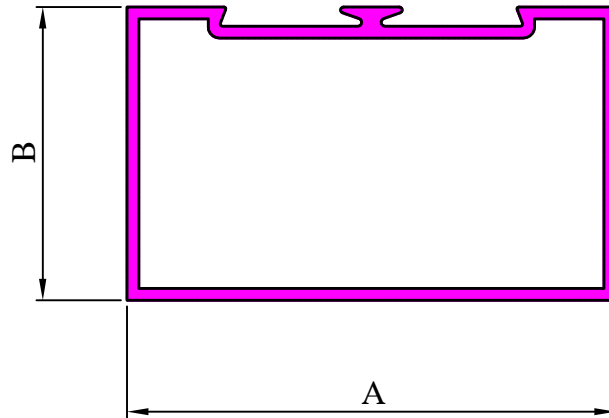
MR. SANJAY GUPTA # 09212548595

MR. VASU AGGARWAL # 09899965596

MAIL US AT : [SANJAY\\_GUPTA434@YAHOO.COM](mailto:SANJAY_GUPTA434@YAHOO.COM)

# (TIGER) SIDDHI VINAYAK EXTRUSION

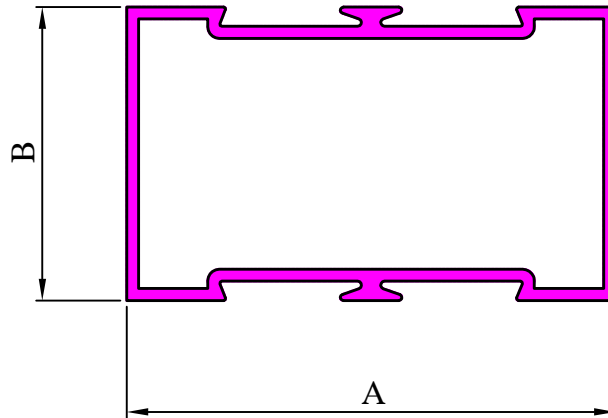
## PARTITION - SINGLE



| SEC.No.       | A    | B    | WEIGHT RANGE            |
|---------------|------|------|-------------------------|
| SLE-8-0517-59 | 63.5 | 38.1 | 2.400 TO 2.600 KGS /15' |
| SLE-8-1016-10 | 63.5 | 38.1 | 2.700 TO 2.900 KGS /15' |
| SLE-8-0417-23 | 63.5 | 38.1 | 3.400 TO 3.600 KGS /15' |
| SVEJC - 21    | 63.5 | 38.1 | 3.700 TO 3.900 KGS /15' |
| SVE - 00123   | 63.5 | 38.1 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

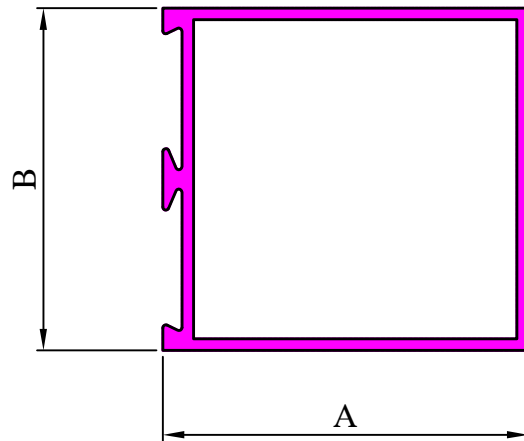
## PARTITION - DOUBLE



| SEC.No.       | A    | B    | WEIGHT RANGE            |
|---------------|------|------|-------------------------|
| SLE-8-0517-60 | 63.5 | 38.1 | 2.400 TO 2.600 KGS /15' |
| SLE-8-1016-11 | 63.5 | 38.1 | 2.700 TO 2.900 KGS /15' |
| SLE-8-0417-24 | 63.5 | 38.1 | 3.400 TO 3.600 KGS /15' |
| SVEJC - 22    | 63.5 | 38.1 | 3.700 TO 3.900 KGS /15' |
| SVE - 00124   | 63.5 | 38.1 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

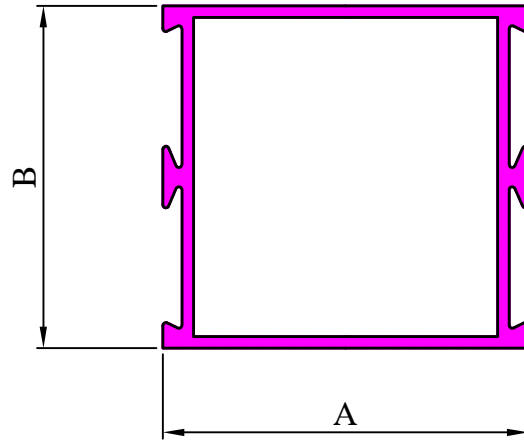
## DOOR - MIDDLE SINGLE



| SEC.No.       | A    | B     | WEIGHT RANGE            |
|---------------|------|-------|-------------------------|
| SLE-8-1016-2  | 47.5 | 44.45 | 2.400 TO 2.600 KGS /15' |
| SVEJC - 10    | 47.5 | 44.45 | 2.700 TO 2.900 KGS /15' |
| SLE-8-1016-15 | 83.0 | 44.45 | 3.400 TO 3.600 KGS /15' |
| SVEJC - 87    | 83.0 | 44.45 | 3.700 TO 3.900 KGS /15' |
| SVEJC - 88    | 83.0 | 44.45 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

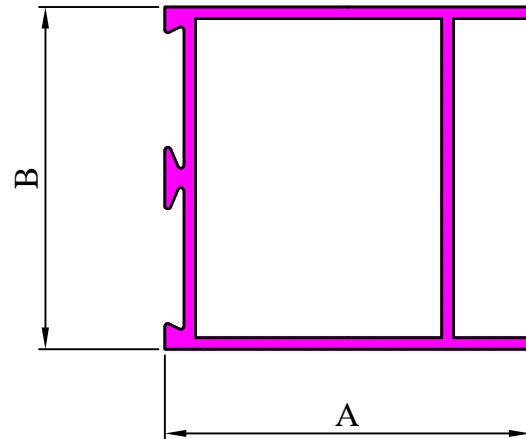
## PARTITION - CENTER



| SEC.No.      | A    | B     | WEIGHT RANGE            |
|--------------|------|-------|-------------------------|
| SLE-8-1016-1 | 47.5 | 44.45 | 2.600 TO 2.900 KGS /15' |
| SVEJC - 09   | 47.5 | 44.45 | 3.600 TO 3.900 KGS /15' |
| SVEJC - 87   | 83.0 | 44.45 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

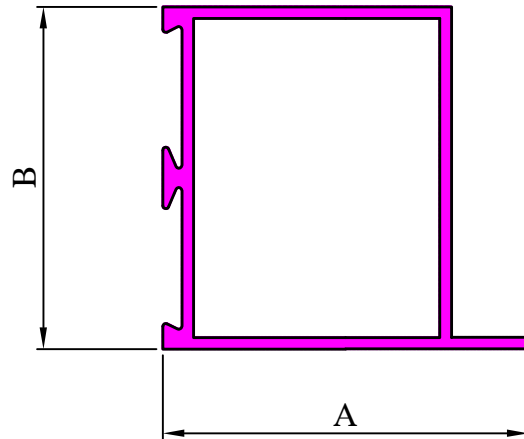
## DOOR - BOTTOM



| SEC.No.      | A    | B     | WEIGHT RANGE            |
|--------------|------|-------|-------------------------|
| SLE-8-1016-3 | 47.5 | 44.45 | 2.600 TO 2.900 KGS /15' |
| SVEJC - 11   | 47.5 | 44.45 | 3.600 TO 3.900 KGS /15' |
| SVEJC - 89   | 83.0 | 44.45 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

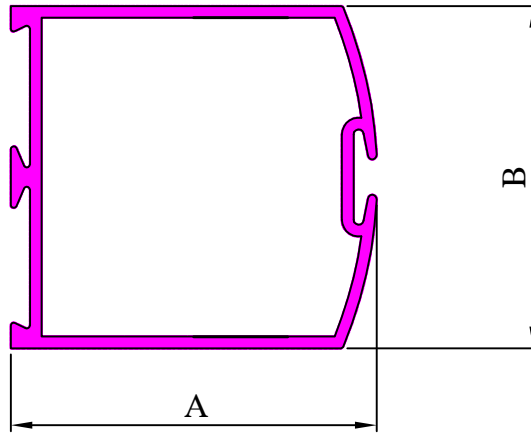
## DOOR - BOTTOM



| SEC.No.      | A    | B     | WEIGHT RANGE            |
|--------------|------|-------|-------------------------|
| SLE-8-1016-5 | 47.5 | 44.45 | 2.600 TO 2.900 KGS /15' |
| SVEJC - 13   | 47.5 | 44.45 | 3.600 TO 3.900 KGS /15' |
| SVEJC - 13/A | 47.5 | 44.45 | 4.600 TO 4.900 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

## DOOR - VERTICAL



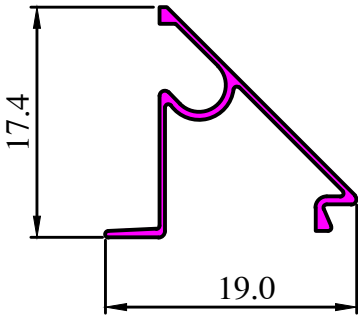
| SEC.No.      | A    | B     | WEIGHT RANGE            |
|--------------|------|-------|-------------------------|
| SLE-8-1016-4 | 47.6 | 44.45 | 2.600 TO 2.900 KGS /15' |
| SVEJC - 12   | 47.6 | 44.45 | 3.600 TO 3.900 KGS /15' |
| SVEJC - 90   | 83.5 | 44.45 | 4.600 TO 4.900 KGS /15' |

**(TIGER)** SIDDHI VINAYAK EXTRUSION

GLAZING CLIP

SVEJC - 26

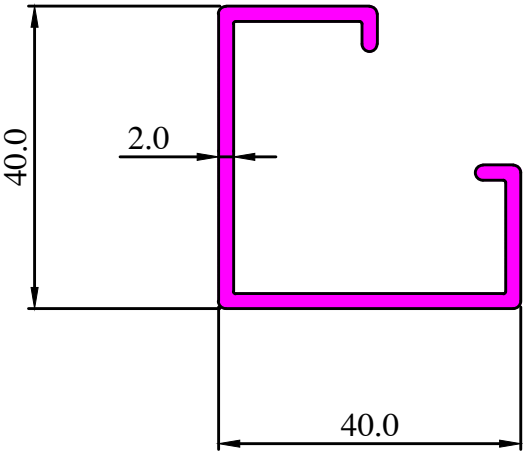
WEIGHT =0.200 TO 0.280KGS/12'



SVE-1277-153

G CHANNEL

WEIGHT = 2.400 KGS/12'

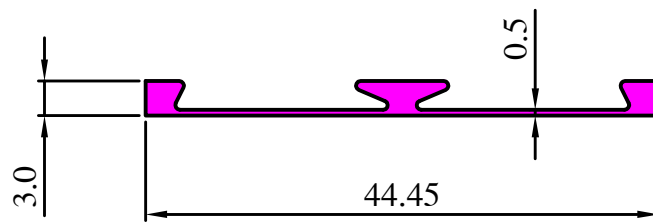


# (TIGER) SIDDHI VINAYAK EXTRUSION

## GLAZING PLATE

SVEJC - 08

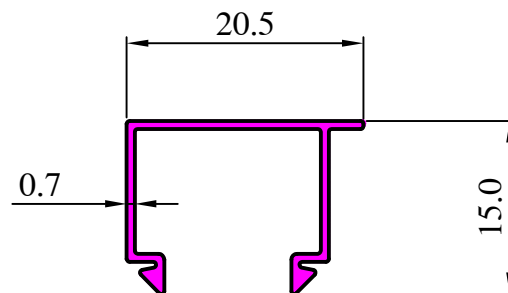
WEIGHT = 0.450 KGS/12'



## SQUARE CLIP

SVEJC - 04

WEIGHT = 0.400 KGS/12'



NOT TO SCALE

09

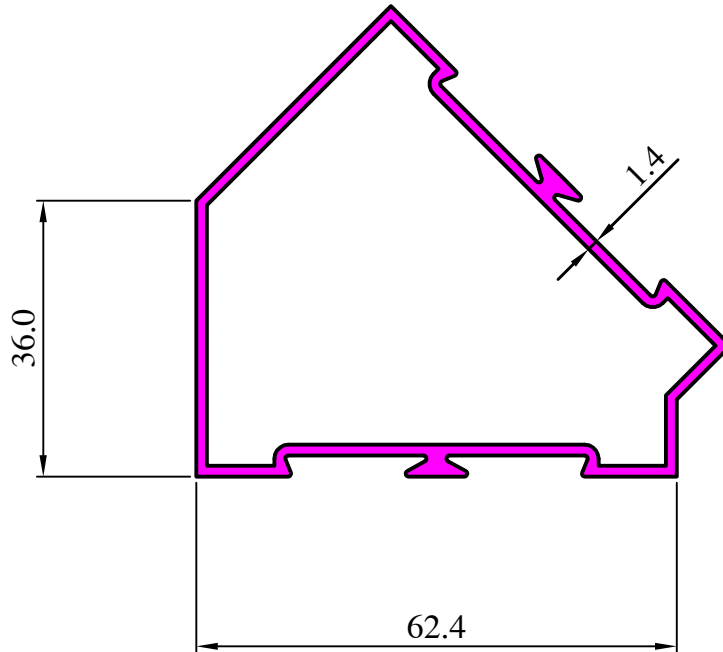
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 82

## SAMOSA SECTION

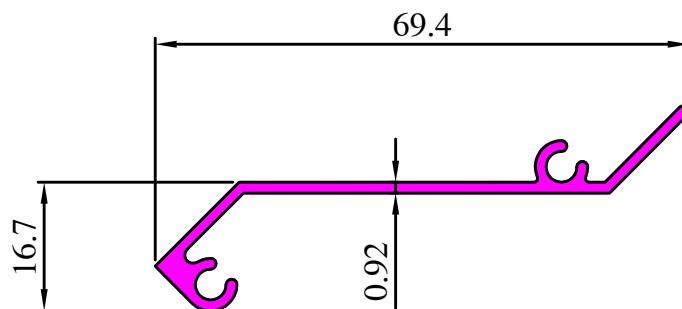
WEIGHT = 4.250 KGS/15'



SVEJC - 83

## LOUVER SECTION

WEIGHT = 1.300 KGS/15'



NOT TO SCALE

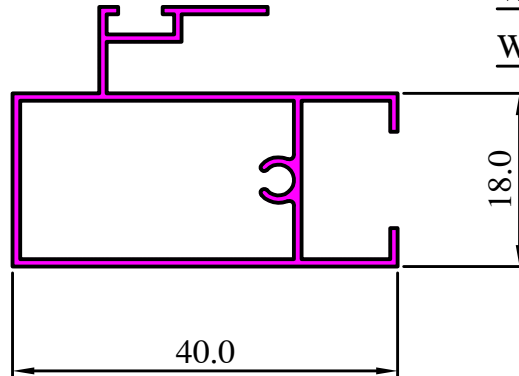
10

ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

SLE - 8- 417 - 25

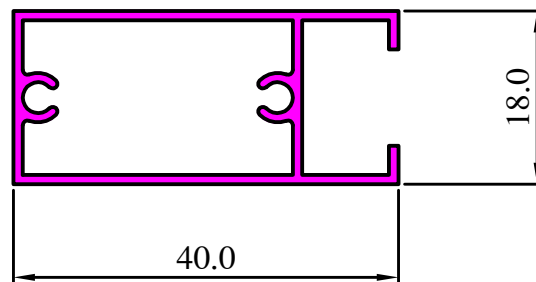


WEIGHT-1.050 TO 1.100 KGS/12'

WEIGHT-1.300 TO 1.400 KGS/12'

WEIGHT-2.300 TO 2.500 KGS/12'

SLE - 8- 1016 - 6

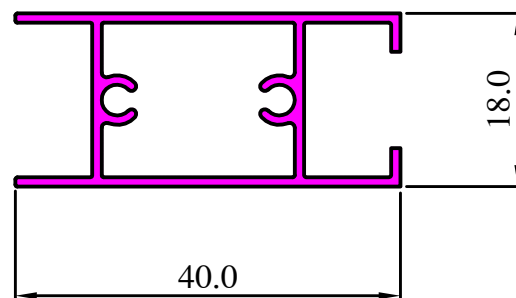


WEIGHT-1.050 TO 1.100 KGS/12'

WEIGHT-1.300 TO 1.400 KGS/12'

WEIGHT-2.300 TO 2.500 KGS/12'

SLE - 8- 1016 - 8



WEIGHT-1.050 TO 1.100 KGS/12'

WEIGHT-1.300 TO 1.400 KGS/12'

WEIGHT-2.300 TO 2.500 KGS/12'

NOT TO SCALE

11

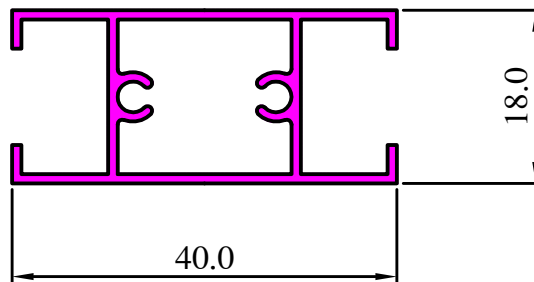
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

SLE - 8- 1016 - 14

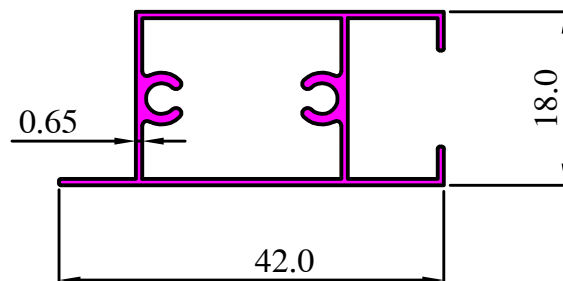
WEIGHT = 1.300 KGS/12'



SLE - 8 - 1016 - 14

WEIGHT = 1.200 KGS/12'

WEIGHT = 1.800 KGS/12'



NOT TO SCALE

12

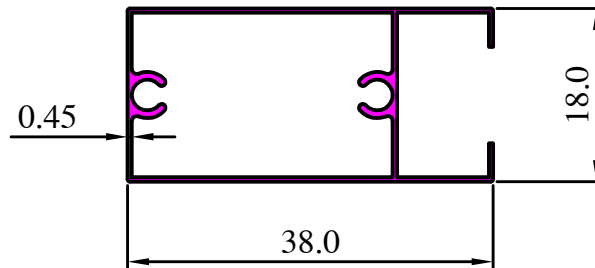
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

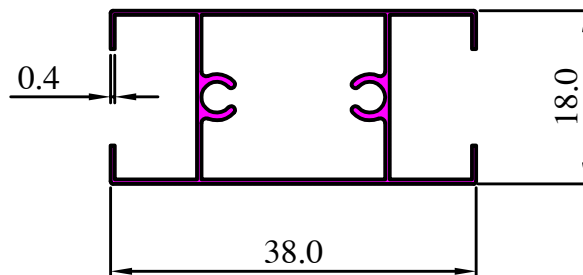
SECTION No:-36

WEIGHT = 0.600 KGS/12'



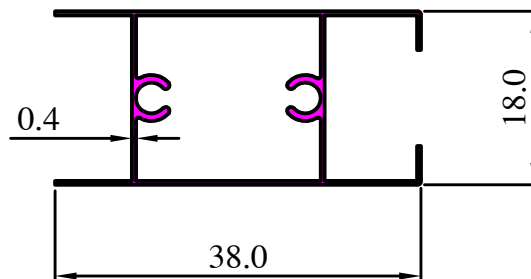
SECTION No:-37

WEIGHT = 0.630 KGS/12'



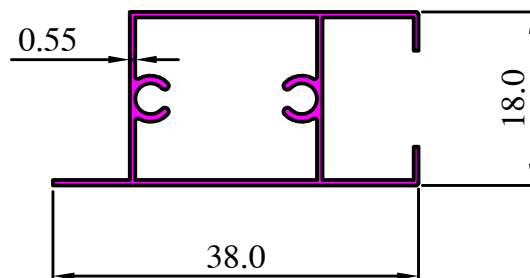
SECTION No:-38

WEIGHT = 0.600 KGS/12'



SECTION No:-39

WEIGHT = 0.540 KGS/12'



NOT TO SCALE

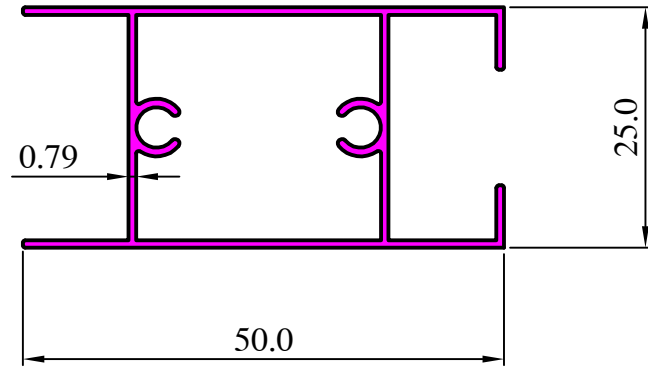
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

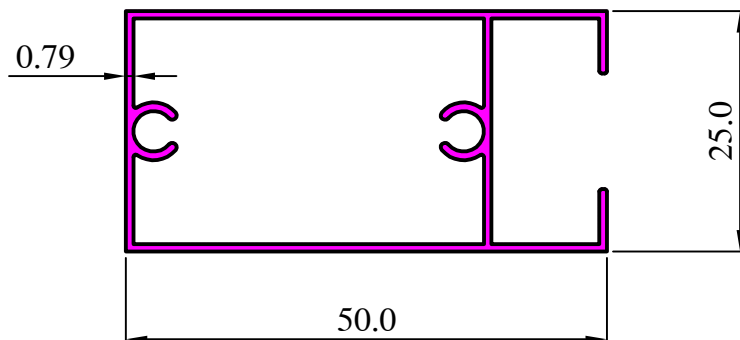
SVEJC - 14

WEIGHT = 1.900 KGS/16'



SVEJC - 15

WEIGHT = 1.900 KGS/16'



NOT TO SCALE

14

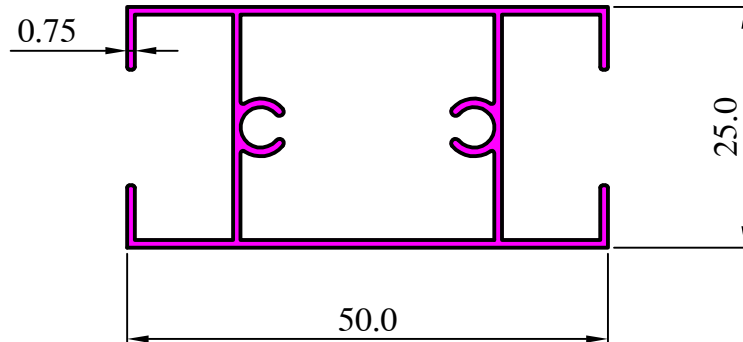
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

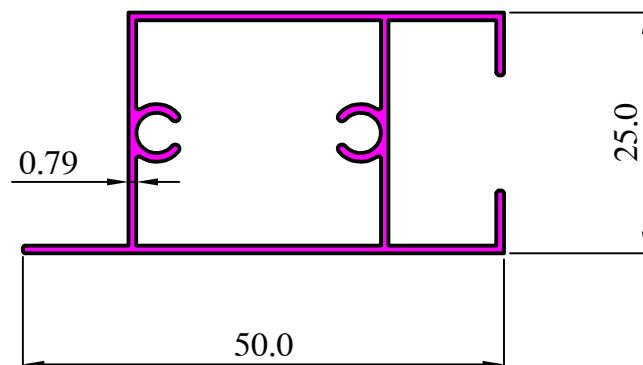
SVEJC - 16

WEIGHT = 1.900 KGS/16'



SVEJC - 14

WEIGHT = 1.900 KGS/16'



NOT TO SCALE

15

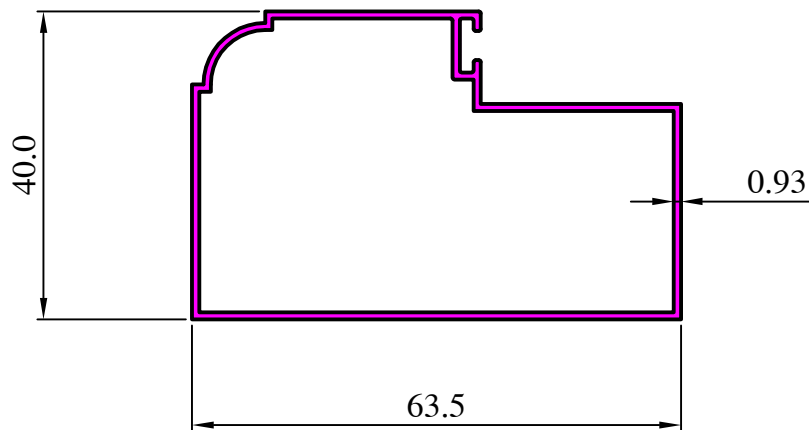
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CHOWKHAT SECTION

SVEJC - 17

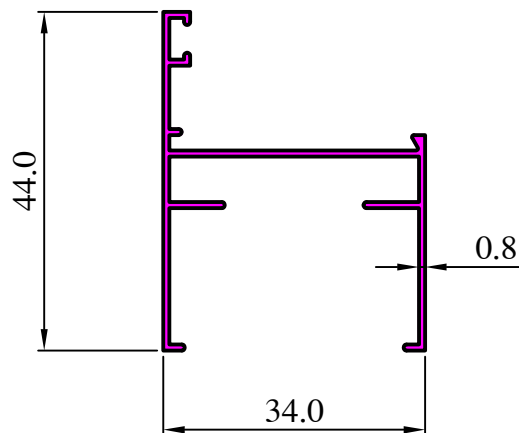
WEIGHT = 2.500 KGS/16'



## OUTER Z

SVEJC - 18

WEIGHT = 1.600 KGS/16'



NOT TO SCALE

16

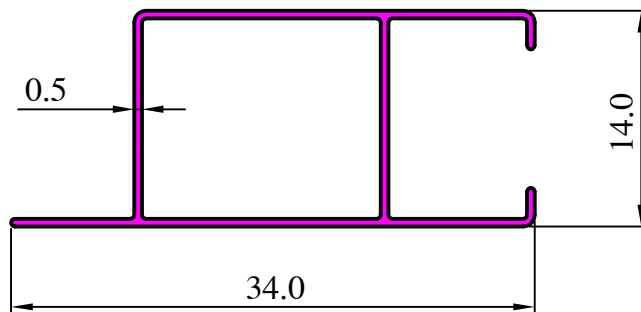
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

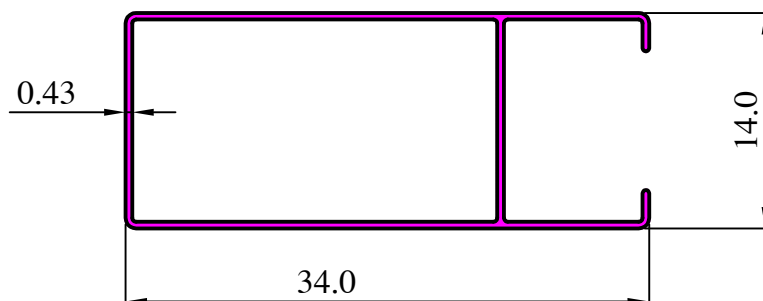
SVEJC - 109

WEIGHT = 0.440 KGS/12'



SVEJC - 110

WEIGHT = 0.400 KGS/12'



NOT TO SCALE

17

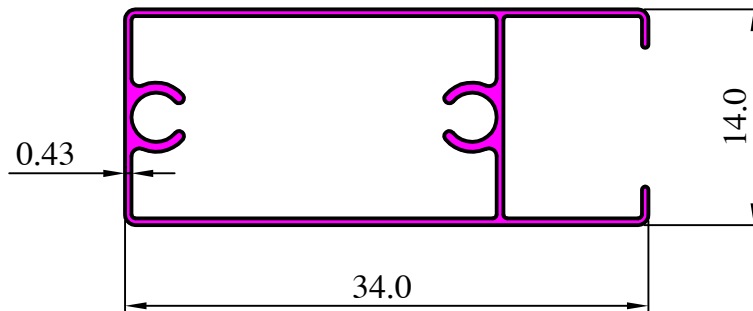
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW SLIDING SECTION

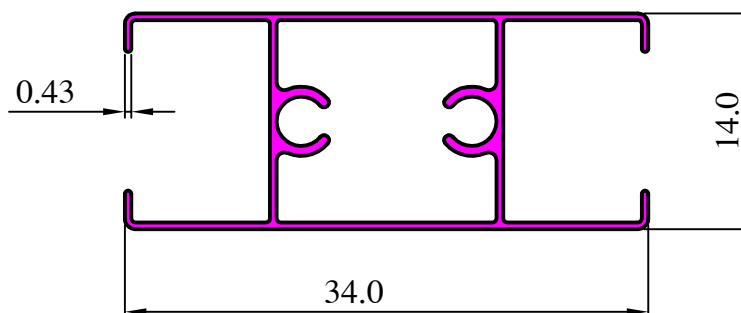
SVEJC - 111

WEIGHT = 0.500 KGS/12'



SVEJC - 112

WEIGHT = 0.540 KGS/12'



NOT TO SCALE

18

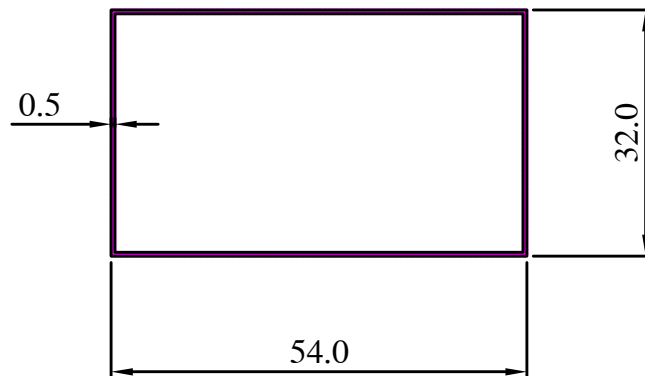
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## RECTANGULAR -TUBE

SVEJC - 106

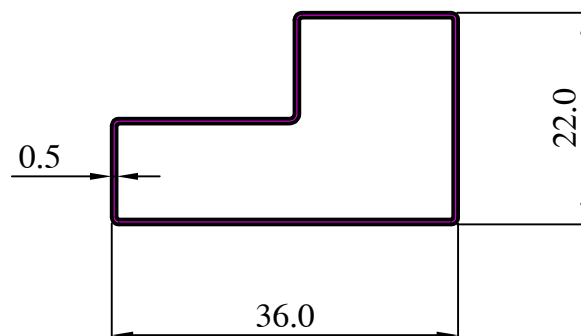
WEIGHT = 0.900 KGS/12'



SVEJC - 108

## CHOWKHAT SECTION

WEIGHT = 0.550 KGS/12'



NOT TO SCALE

ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

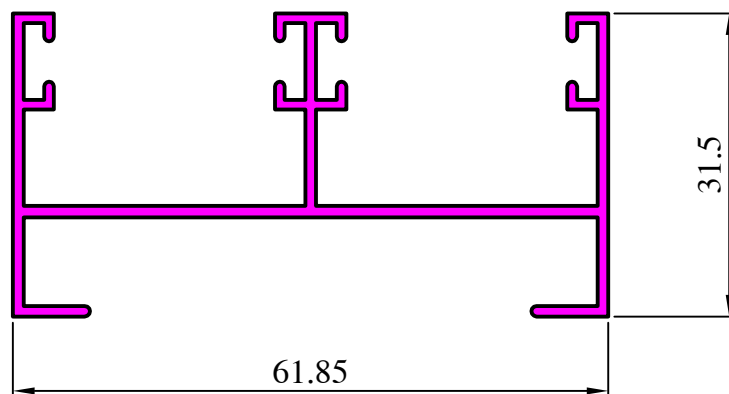
## WINDOW TRACK SERIES

SVEJC - 06

WEIGHT = 1.500 KGS/12'

WEIGHT = 2.200 KGS/12'

WEIGHT = 2.800 KGS/12'

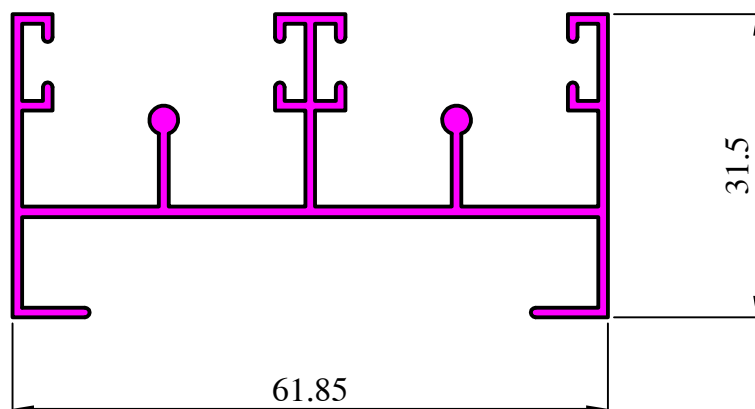


SVEJC - 07

WEIGHT = 1.600 KGS/12'

WEIGHT = 2.200 KGS/12'

WEIGHT = 2.900 KGS/12'



NOT TO SCALE

20

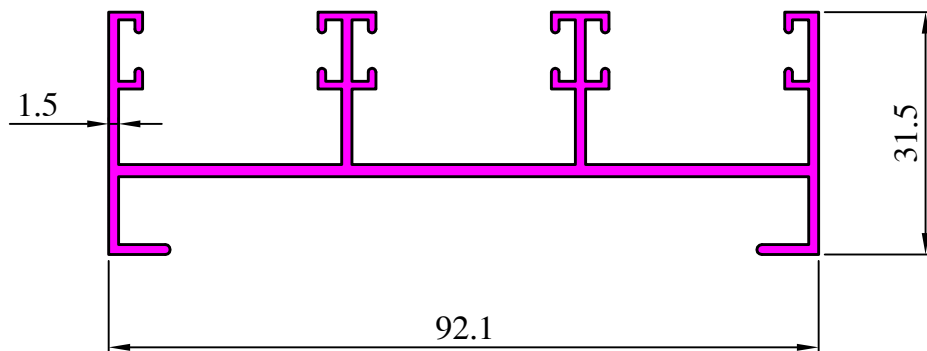
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW TRACK SERIES

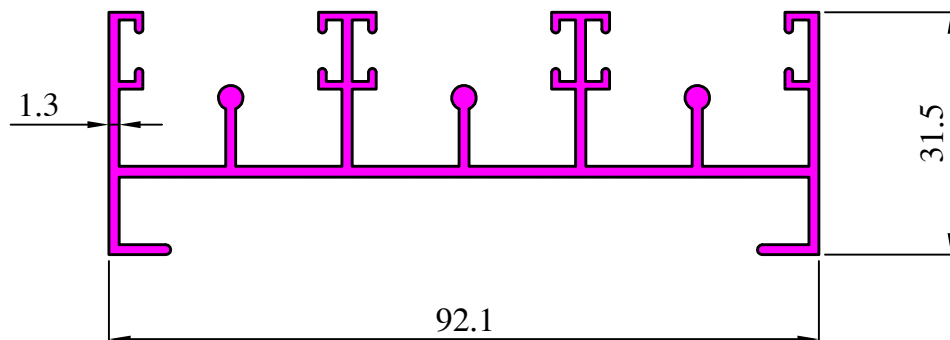
SVEJC - 93

WEIGHT = 4.140 KGS/12'



SVEJC - 94

WEIGHT = 4.100 KGS/12'



NOT TO SCALE

21

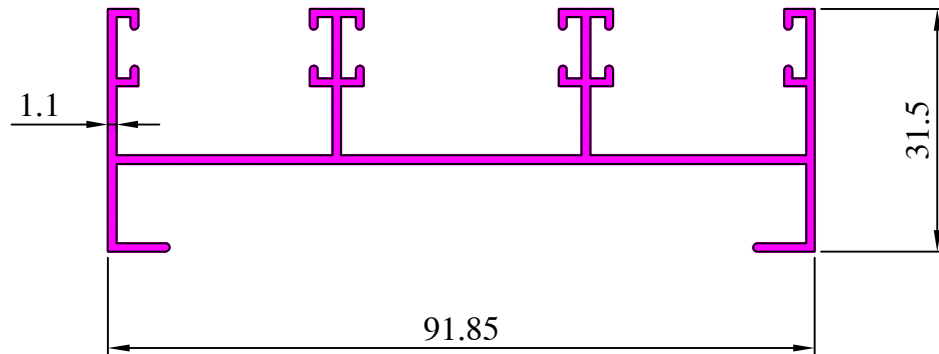
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## WINDOW TRACK SERIES

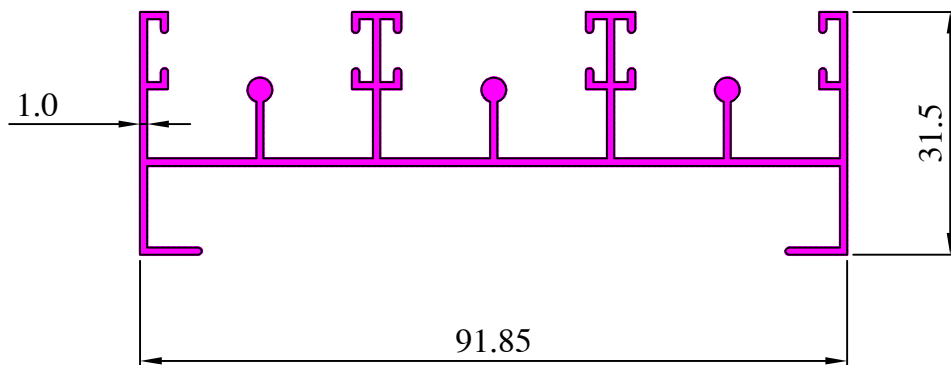
SVEJC - 95

WEIGHT = 2.800 KGS/12'



SVEJC - 96

WEIGHT = 2.850 KGS/12'



NOT TO SCALE

22

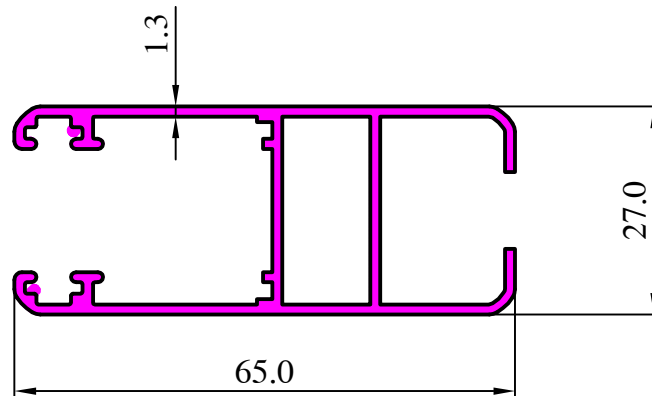
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 78

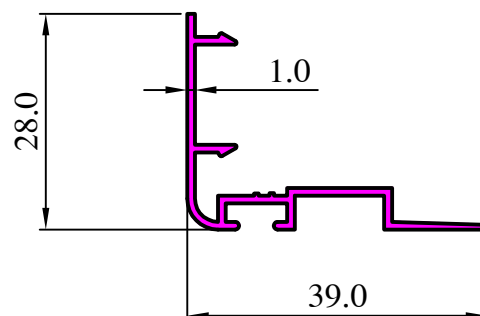
DOMAL SECTION

WEIGHT = 2.800 KGS/12'



SVEJC - 79

WEIGHT = 0.800 KGS/12'



NOT TO SCALE

23

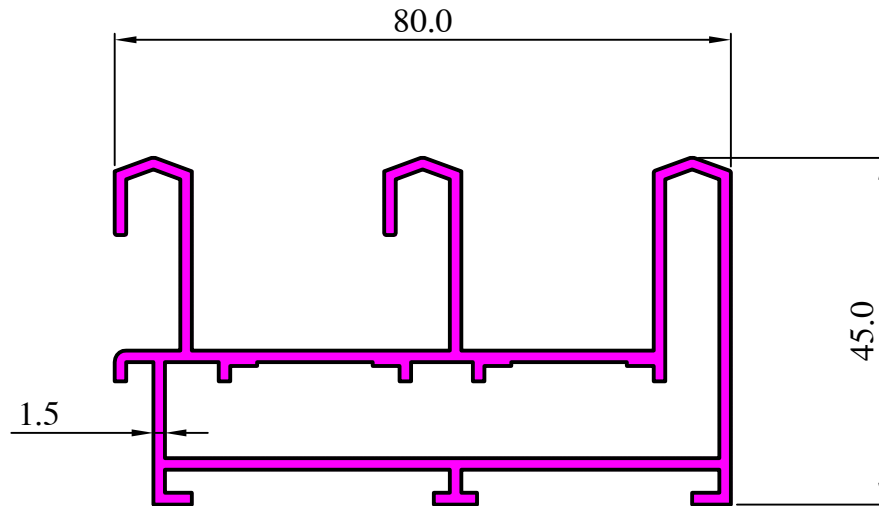
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 80

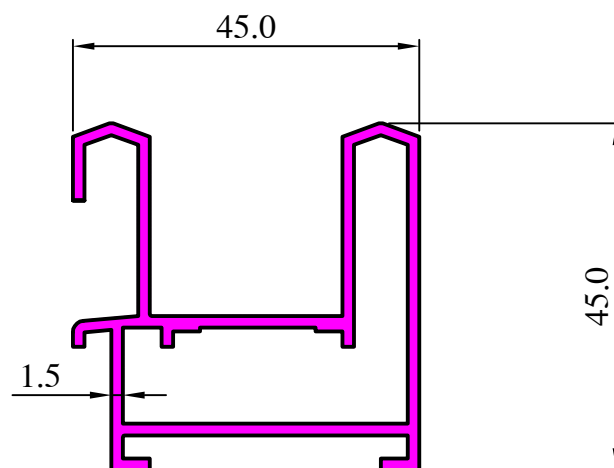
DOMAL SECTION

WEIGHT = 5.200 KGS/12'



SVEJC - 81

WEIGHT = 3.300 KGS/12'



NOT TO SCALE

24

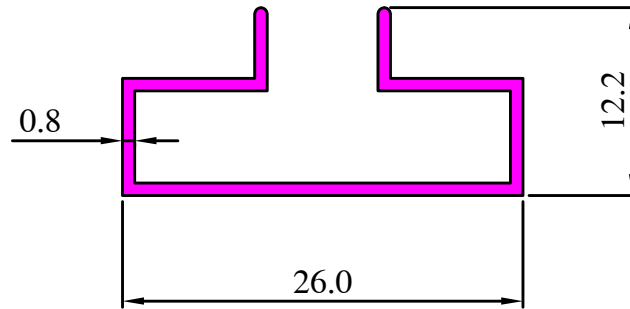
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## REEBOK SECTION

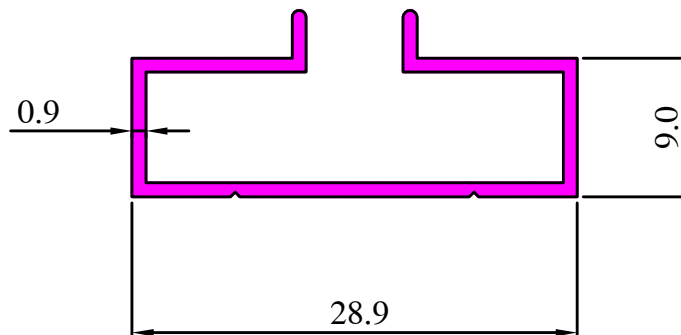
SVE-00129

WEIGHT = 0.500 KGS/12'



SVE 00119

WEIGHT = 0.650 KGS/12'



NOT TO SCALE

25

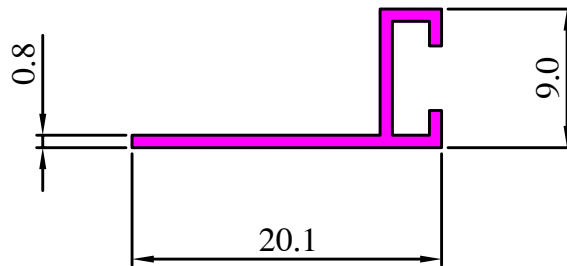
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## DOOR SEAL

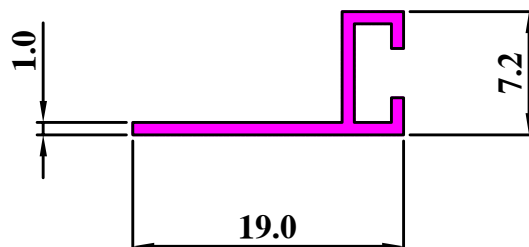
SLE - 8- 0417 - 26

WEIGHT = 0.270 KGS/12'



SLE - 8- 0417 - 26/2

WEIGHT = 0.290 KGS/12'



NOT TO SCALE

26

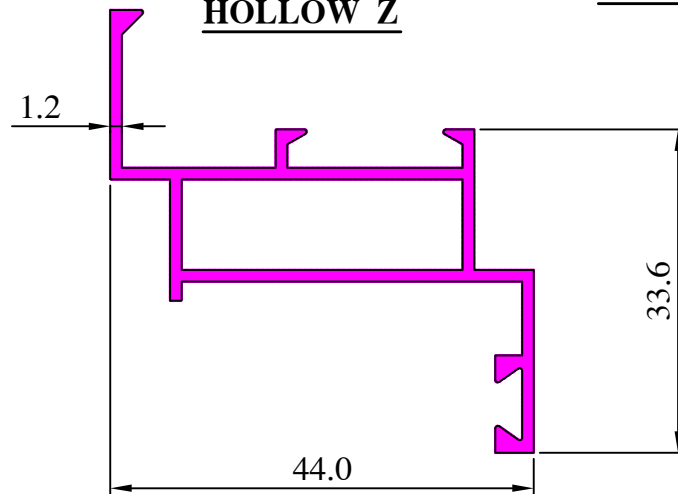
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 01

HOLLOW Z

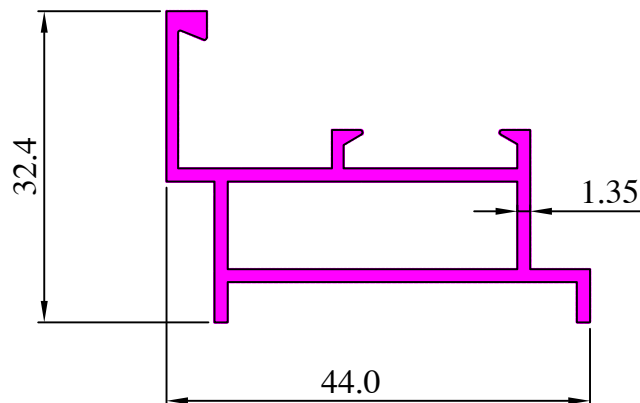
WEIGHT = 1.800 KGS/12'



SVEJC - 02

LINE Z

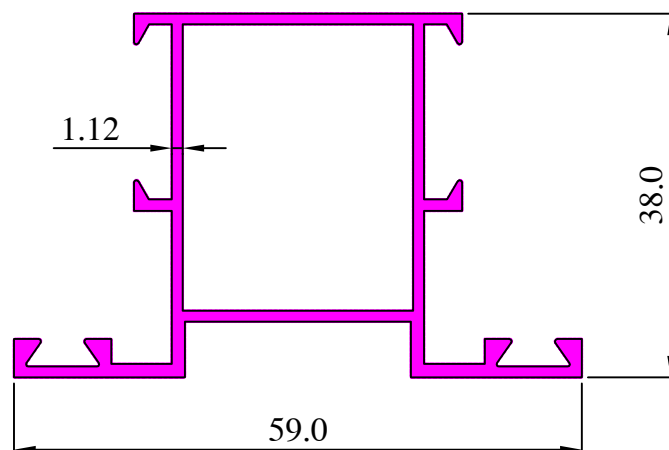
WEIGHT = 1.800 KGS/12'



SVEJC - 03

MULLION

WEIGHT = 1.300 KGS/12'



NOT TO SCALE

27

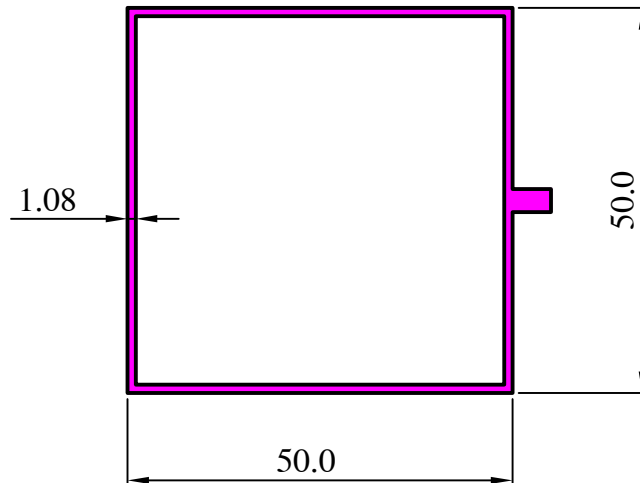
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN WALL

SVEJC - 105

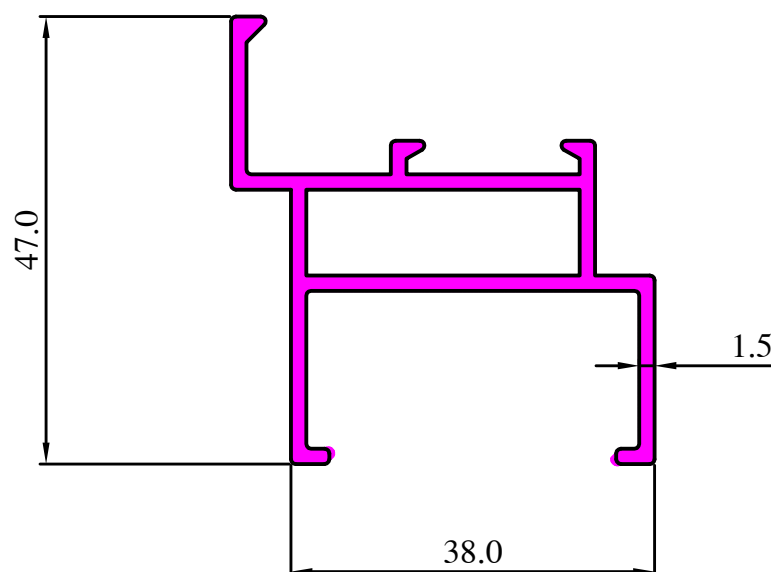
WEIGHT = 2.250 KGS/12'



SVEJC - 05

## BOX Z

WEIGHT = 2.500 KGS/12'



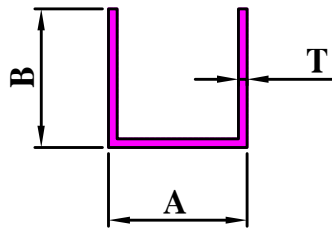
NOT TO SCALE

28

ALL DIMENSION ARE IN MM.

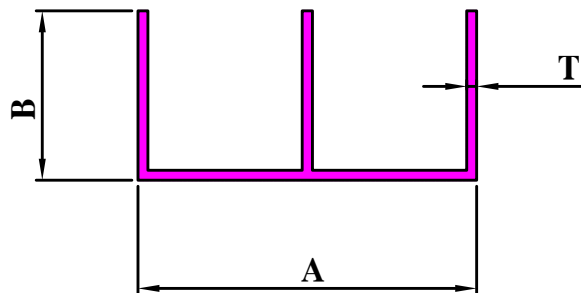
# (TIGER) SIDDHI VINAYAK EXTRUSION

## U CHANNEL



| SEC.No.         | A    | B    | T    | WEIGHT RANGE            |
|-----------------|------|------|------|-------------------------|
| SLE - 1217-155  | 9.0  | 9.0  | 0.65 | 0.160 TO 0.180 KGS /12' |
| SLE - 1217-154  | 12.0 | 12.0 | 0.65 | 0.230 TO 0.250 KGS /12' |
| SLE - 0517 - 62 | 14.0 | 14.0 | 0.40 | 0.160 TO 0.180 KGS /12' |

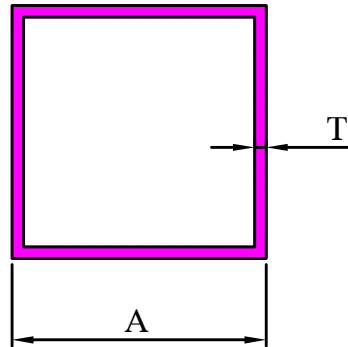
## D.G.C.



| SEC.No.        | A    | B    | T    | WEIGHT RANGE            |
|----------------|------|------|------|-------------------------|
| SLE - 1217-151 | 22.0 | 11.0 | 0.65 | 0.300 TO 0.350 KGS /12' |
| SLE - 1217-152 | 22.0 | 11.0 | 0.86 | 0.400 TO 0.450 KGS /12' |
| SLE - 1217-150 | 22.0 | 12.0 | 0.60 | 0.350 TO 0.400 KGS /12' |
| SLE - 1217-149 | 25.0 | 12.0 | 0.65 | 0.350 TO 0.400 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

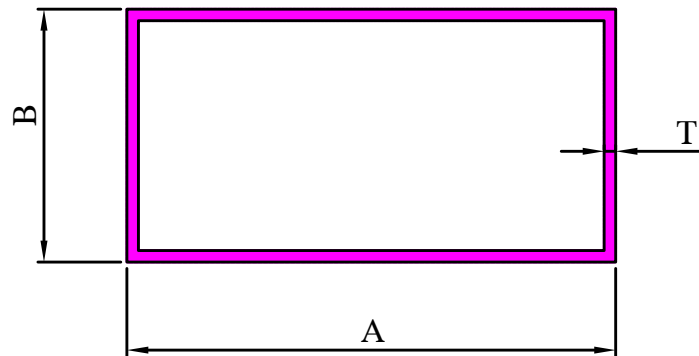
## SQUARE - TUBE



| SEC.No.        | ØA   | T    | WEIGHT RANGE            |
|----------------|------|------|-------------------------|
| SLE - 00121    | 12.7 | 0.47 | 0.220 TO 0.250 KGS /12' |
| SLEJC - 86     | 19.0 | 1.01 | 0.700 TO 0.750 KGS /12' |
| SLEJC - 85     | 26.0 | 0.87 | 0.800 TO 0.850 KGS /12' |
| SLEJC - 84     | 38.0 | 1.17 | 1.700 TO 1.900 KGS /12' |
| SLE - 2018-156 | 50.0 | 1.25 | 2.300 TO 2.500 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

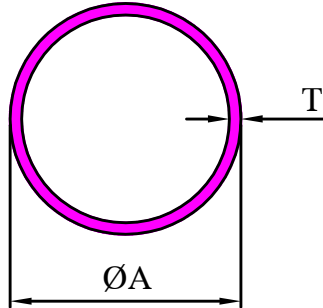
## RECTANGULAR -TUBE



| SEC.No.       | A    | B    | T    | WEIGHT RANGE            |
|---------------|------|------|------|-------------------------|
| SVEJC - 107   | 36.0 | 24.0 | 0.47 | 0.550 TO 0.600 KGS /12' |
| SVEJC - 77    | 37.0 | 23.5 | 0.55 | 0.650 TO 0.700 KGS /12' |
| SLE - 114/ 1  | 38.0 | 25.0 | 0.75 | 0.800 TO 0.900 KGS /12' |
| SLE - 114/ 2  | 38.0 | 25.0 | 1.0  | 1.100 TO 1.300 KGS /12' |
| SLE - 114/ 3  | 38.0 | 25.0 | 1.3  | 1.600 TO 1.800 KGS /12' |
| SVE - 00115   | 48.0 | 24.0 | 0.7  | 0.850 TO 1.000 KGS /12' |
| SVE - 00115/1 | 48.0 | 24.0 | 1.0  | 1.100 TO 1.300 KGS /12' |
| SVE - 00115/2 | 48.0 | 24.0 | 1.25 | 1.600 TO 1.800 KGS /12' |
| SLE-8-1016-12 | 63.5 | 38.1 | 0.7  | 1.600 TO 1.900 KGS /12' |
| SVEJC - 76    | 63.5 | 38.1 | 0.86 | 2.100 TO 2.340 KGS /12' |
| SLE-8-1016-19 | 63.5 | 38.1 | 1.15 | 2.600 TO 2.900 KGS /12' |
| SVEJC - 75    | 63.5 | 38.1 | 1.38 | 3.400 TO 3.600 KGS /12' |
| SVEJC - 104   | 75.0 | 25.0 | 1.25 | 3.000 TO 3.200 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

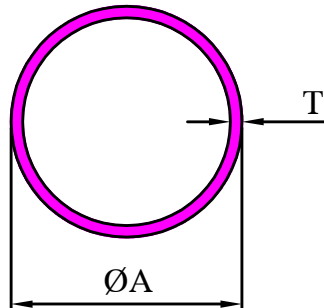
## ROUND -TUBE



| SEC.No.     | $\varnothing A$ | $T$  | WEIGHT RANGE   |
|-------------|-----------------|------|----------------|
| SVE - 00125 | 6.3             | 0.96 | 0.160 KGS /12' |
| SVE - 00101 | 8.0             | 1.17 | 0.250 KGS /12' |
| SVE - 00126 | 8.9             | 0.54 | 0.141 KGS /12' |
| SVE - 00102 | 9.5             | 1.37 | 0.350 KGS /12' |
| SVE - 00103 | 10.5            | 1.35 | 0.380 KGS /12' |
| SVE - 00127 | 11.83           | 0.45 | 0.160 KGS /12' |
| SVE - 00104 | 12.5            | 2.0  | 0.650 KGS /12' |
| SVE - 00109 | 15.7            | 1.93 | 0.830 KGS /12' |
| SVE - 00106 | 17.0            | 2.0  | 0.930 KGS /12' |
| SVE - 00128 | 17.7            | 0.48 | 0.258 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

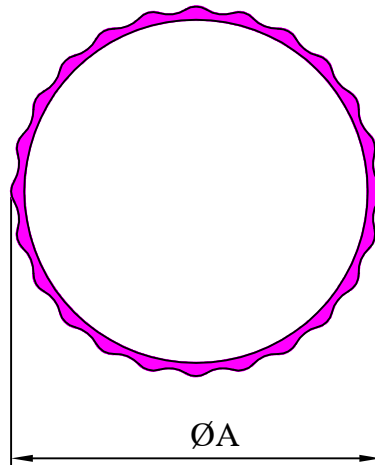
## ROUND -TUBE



| SEC.No.       | $\varnothing A$ | $T$  | WEIGHT RANGE            |
|---------------|-----------------|------|-------------------------|
| SLEJC - 23    | 18.0            | 0.46 | 0.250 TO 0.280 KGS /12' |
| SVE-1117-132  | 19.0            | 0.9  | 0.450 TO 0.500 KGS /12' |
| SVE- 1117-134 | 19.0            | 1.1  | 0.600 TO 0.650 KGS /12' |
| SVE- 1117-135 | 19.0            | 1.4  | 0.700 TO 0.750 KGS /12' |
| SVE- 00107    | 19.0            | 2.0  | 1.150 TO 1.250 KGS /12' |
| SVE - 00108   | 21.0            | 2.45 | 1.400 TO 1.500 KGS /12' |
| SVE - 00110   | 24.0            | 0.80 | 0.550 TO 0.600 KGS /12' |
| SVE - 00111   | 28.0            | 0.75 | 0.650 TO 0.750 KGS /12' |
| SLEJC - 32    | 30.0            | 0.5  | 0.450 TO 0.500 KGS /12' |
| SVE - 00112   | 31.0            | 3.38 | 2.900 TO 3.00 KGS /12'  |
| SVE - 00113   | 36.0            | 3.8  | 3.800 TO 4.00 KGS /12'  |

# (TIGER) SIDDHI VINAYAK EXTRUSION

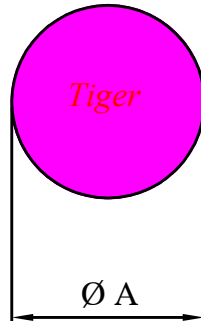
## FLUTED - TUBE



| SEC.No.          | $\varnothing A$ | WEIGHT RANGE            |
|------------------|-----------------|-------------------------|
| SLE -8- 0617- 46 | 18.0            | 0.250 TO 0.280 KGS /15' |
| SLE -8- 0617- 22 | 24.0            | 0.450 TO 0.500 KGS /12' |
| SVE - 00122      | 24.0            | 0.500 TO 0.550 KGS /12' |
| SVE - 00122/1    | 24.0            | 0.650 TO 0.750 KGS /12' |
| SVE - 00122/2    | 24.0            | 0.950 TO 1.000 KGS /12' |
| SLE -8- 0617- 47 | 28.0            | 0.550 TO 0.650 KGS /15' |
| SVEJC - 31       | 28.0            | 0.800 TO 0.850 KGS /15' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

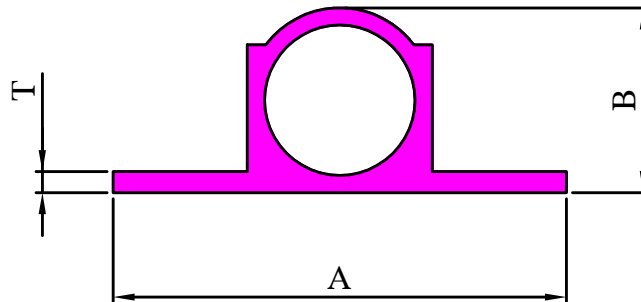
## ROUND - BAR



| SEC.No.          | ØA   | WEIGHT RANGE   |
|------------------|------|----------------|
| SLE -8- 0417- 27 | 8.7  | 0.580 KGS /12' |
| SLE -8- 0417- 28 | 9.0  | 0.630 KGS /12' |
| SLE -8- 0417- 29 | 9.4  | 0.680 KGS /12' |
| SLE -8- 0417- 30 | 9.7  | 0.725 KGS /12' |
| SLE -8- 0417- 31 | 10.6 | 0.870 KGS /12' |
| SLE -8- 0417- 32 | 11.2 | 0.970 KGS /12' |
| SLE -8- 0417- 33 | 12.0 | 1.100 KGS /12' |
| SLE -8- 0417- 34 | 14.0 | 1.500 KGS /12' |
| SLE -8- 0417- 35 | 15.0 | 1.775 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

## TOWER - BOLT



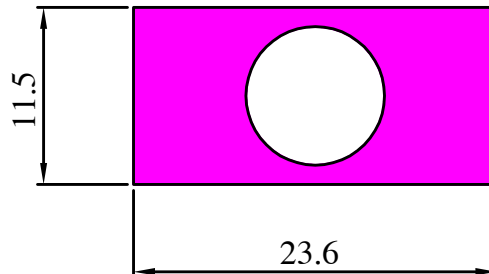
| SEC.No.         | A    | B    | T   | WEIGHT RANGE   |
|-----------------|------|------|-----|----------------|
| SLE - 8-0517-48 | 29.0 | 9.5  | 0.5 | 0.350 KGS /12' |
| SLE - 8-0517-49 | 29.0 | 10.2 | 0.7 | 0.450 KGS /12' |
| SLE - 8-0517-50 | 30.0 | 10.8 | 0.8 | 0.550 KGS /12' |
| SLE - 8-0517-54 | 31.0 | 9.8  | 1.1 | 0.700 KGS /12' |
| SLE - 8-0517-53 | 32.0 | 10.8 | 1.2 | 0.750 KGS /12' |
| SLE - 8-0517-52 | 35.0 | 12.7 | 1.6 | 0.950 KGS /12' |
| SLE - 8-0517-68 | 36.8 | 12.4 | 1.7 | 1.200 KGS /12' |

# (TIGER) SIDDHI VINAYAK EXTRUSION

## TOWER - BOLT

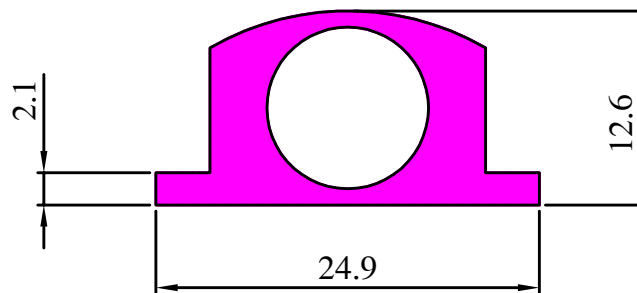
SLE -8-0517-63

WEIGHT = 2.050 KGS/12'



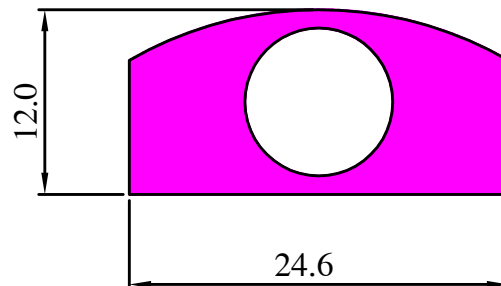
SLE -8-0517-65

WEIGHT = 1.350 KGS/12'



SLE -8-0517-64

WEIGHT = 1.850 KGS/12'



NOT TO SCALE

37

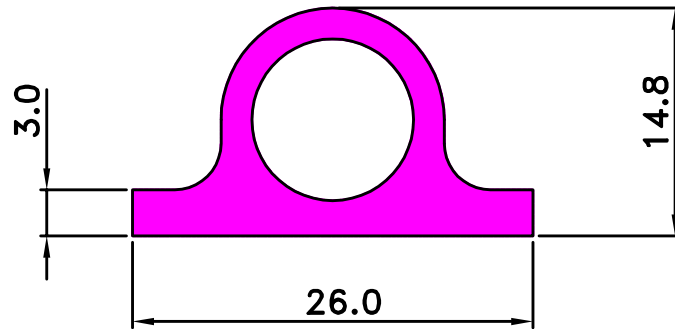
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## TOWER - BOLT

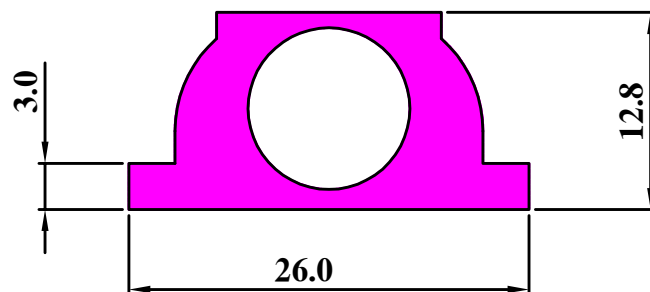
SLE -8-0517-67

WEIGHT = 1.500 KGS/12'



SLE -8-0517-66

WEIGHT = 1.650 KGS/12'



NOT TO SCALE

38

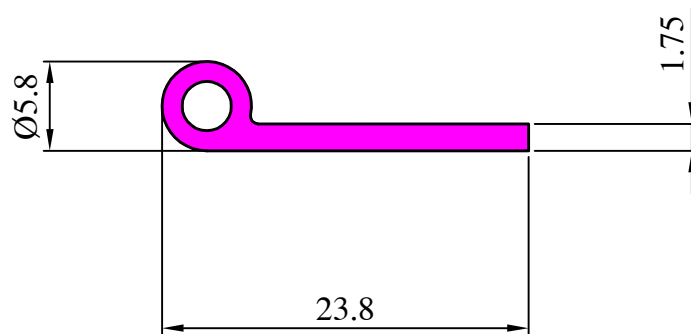
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## HINGE

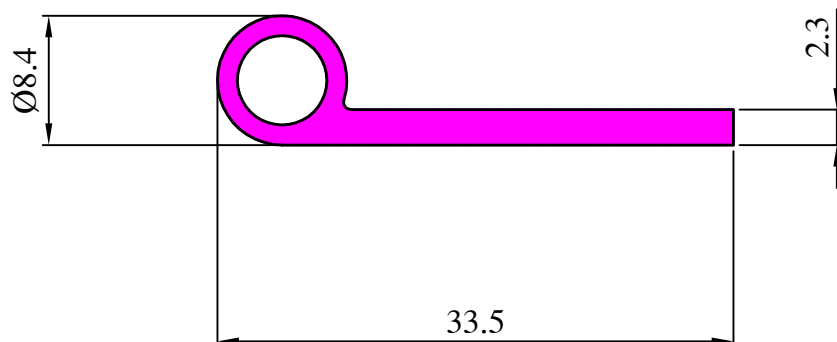
SLE - 0517-57

WEIGHT = 0.500 KGS/12'



SLE-0517-58

WEIGHT = 0.890 KGS/12'

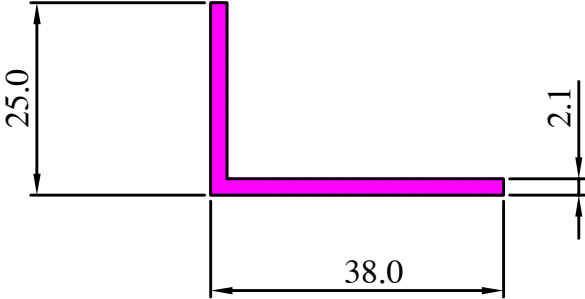
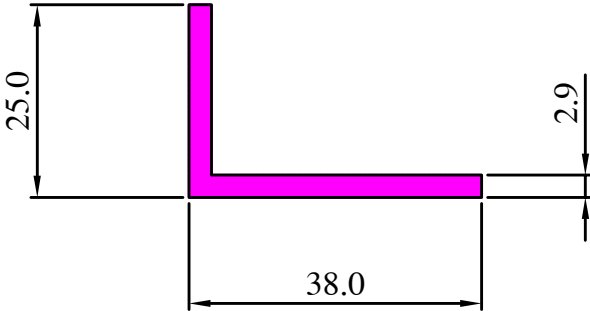
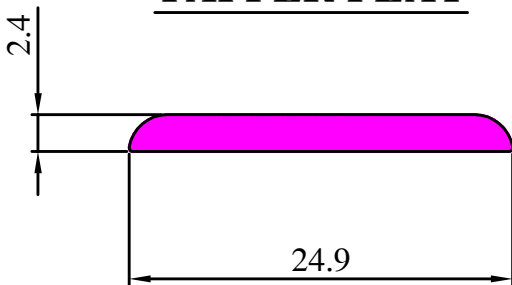
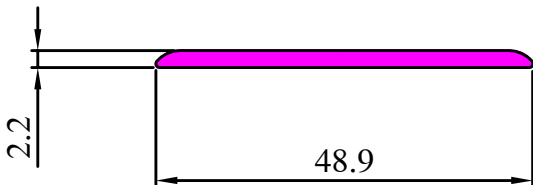


NOT TO SCALE

39

ALL DIMENSION ARE IN MM.

(TIGER) SIDDHI VINAYAK EXTRUSION

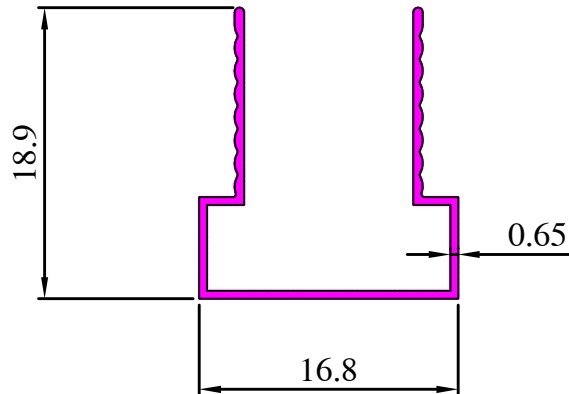
|                                                                                      |                    |                               |
|--------------------------------------------------------------------------------------|--------------------|-------------------------------|
| <u>SLE - 8- 1116 - 20</u>                                                            | <u>ANGLE</u>       | <u>WEIGHT = 1.250 KGS/12'</u> |
|    |                    |                               |
| <u>SLE - 8- 1116 - 21</u>                                                            |                    | <u>WEIGHT = 1.700 KGS/12'</u> |
|   |                    |                               |
| <u>SLE - 8- 0517 - 56</u>                                                            | <u>TAPPER FLAT</u> | <u>WEIGHT = 0.560 KGS/12'</u> |
|   |                    |                               |
| <u>SLE - 8- 0517 - 55</u>                                                            |                    | <u>WEIGHT = 0.250 KGS/12'</u> |
|  |                    |                               |
| NOT TO SCALE                                                                         | 40                 | ALL DIMENSION ARE IN MM.      |

# (TIGER) SIDDHI VINAYAK EXTRUSION

## PHOTO FRAME

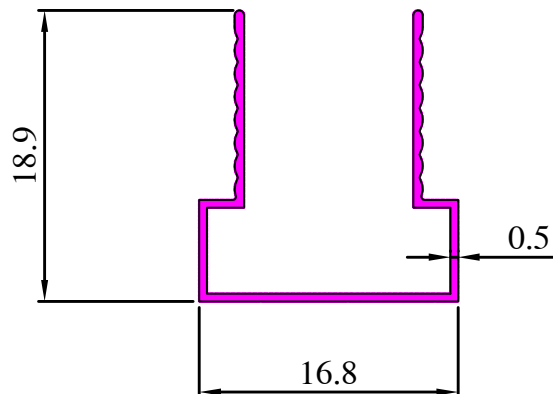
SLE - 8- 0517 - 61

WEIGHT = 0.340 KGS/12'



SVE - 00120

WEIGHT = 0.294KGS/12'



NOT TO SCALE

41

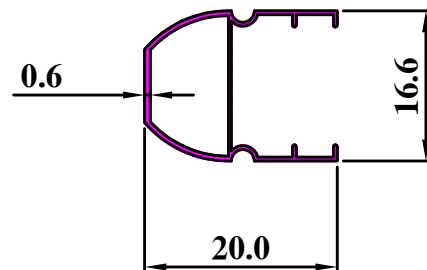
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## PHOTO FRAME

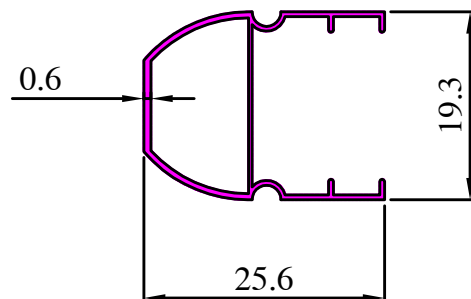
SVE - 00117

WEIGHT = 0.300 KGS/12'



SVE - 00118

WEIGHT = 0.400 KGS/12'



NOT TO SCALE

42

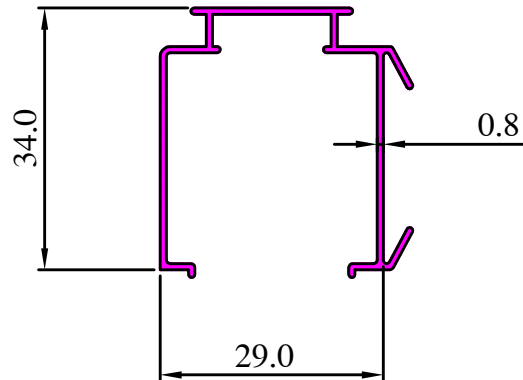
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN SERIES

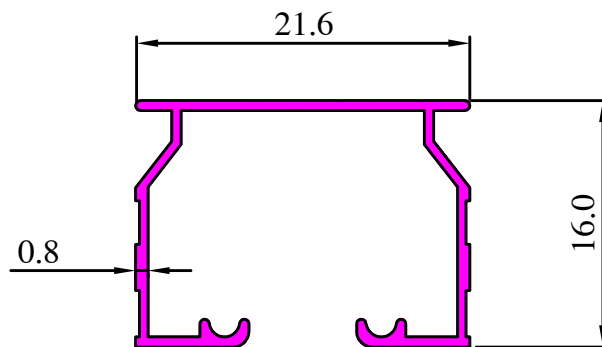
SLE - 8- 0517 - 40

WEIGHT = 1.150 KGS/15'



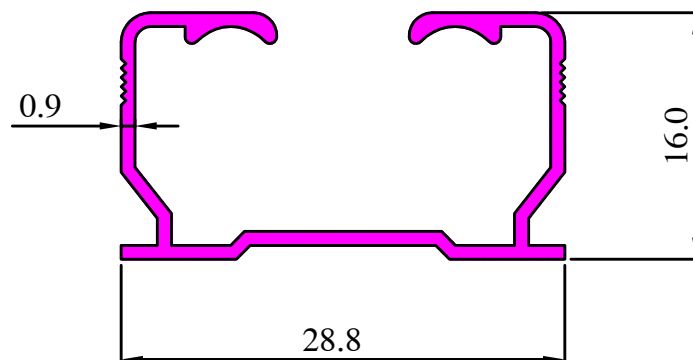
SLE - 8- 0517 - 41

WEIGHT = 0.550 KGS/15'



SLE - 8- 0517 - 42

WEIGHT = 1.050 KGS/15'



NOT TO SCALE

43

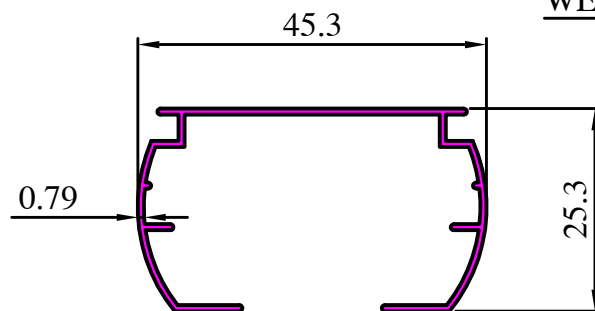
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN SERIES

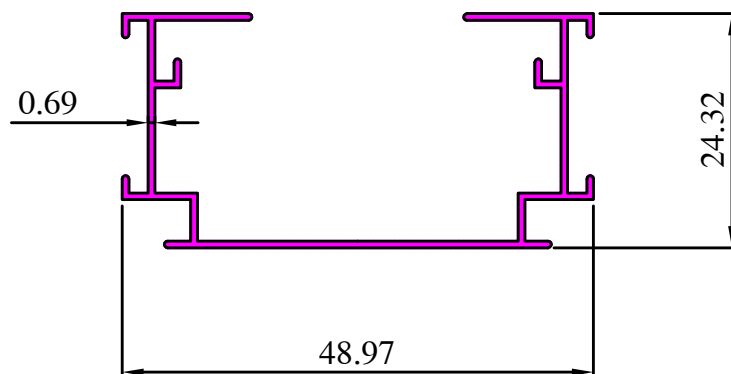
SLE - 8- 0517 - 43

WEIGHT = 1.150 KGS/15'



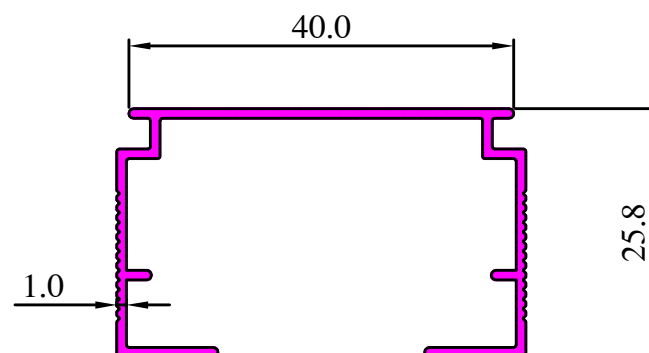
SLE - 8- 0517 - 44

WEIGHT = 1.150 KGS/15'



SVEJC - 113

WEIGHT = 1.165 KGS/12'



NOT TO SCALE

44

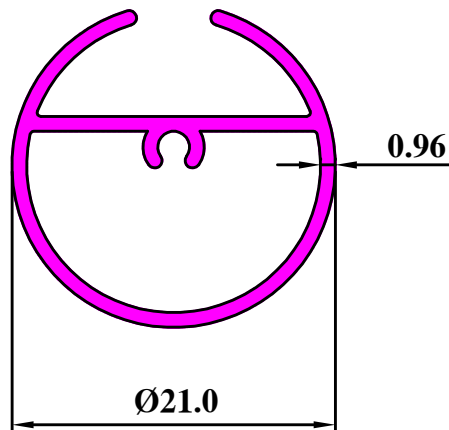
ALL DIMENSION ARE IN MM.

# **(TIGER)** SIDDHI VINAYAK EXTRUSION

## **CURTAIN SERIES**

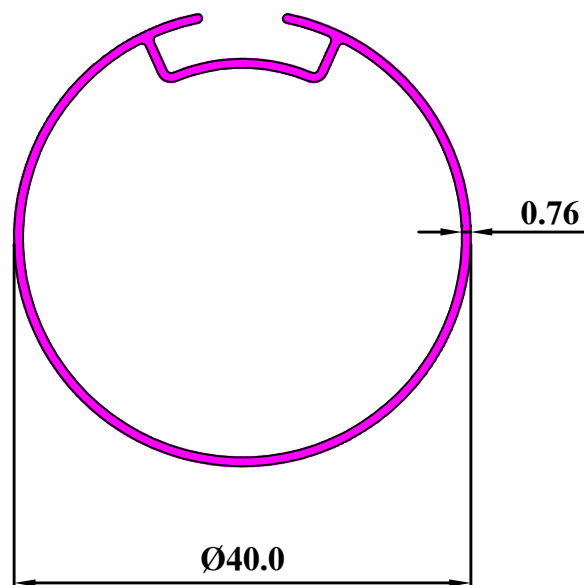
SLE -8-0517-38

WEIGHT = 0.950 KGS/12'



SLE -8-0517-39

WEIGHT = 1.250 KGS/12'



NOT TO SCALE

45

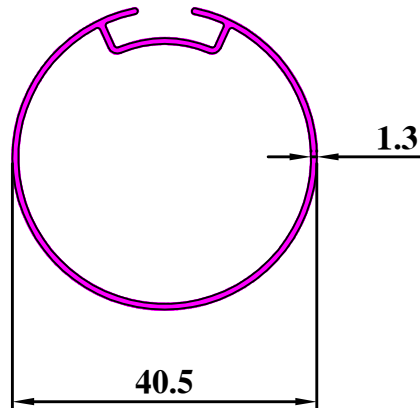
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN SERIES

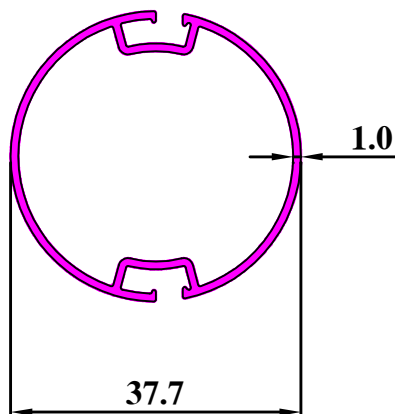
SVEJC - 27

WEIGHT = 1.750 KGS/12'



SVEJC - 29

WEIGHT = 1.400 KGS/12'



NOT TO SCALE

46

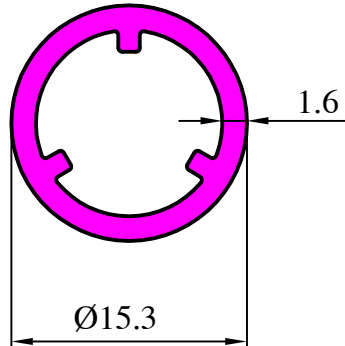
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 28

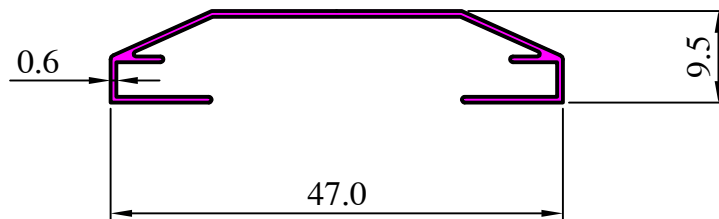
## CURTAIN SERIES

WEIGHT = 0.740 KGS/12'



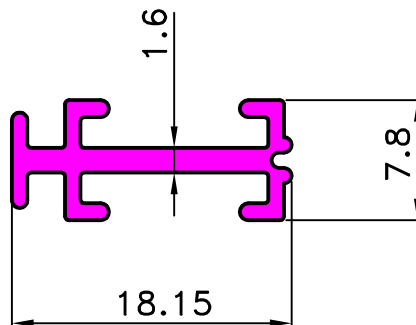
SVEJC - 35

WEIGHT = 0.500 KGS/12'



SVEJC - 115

WEIGHT = 0.530 KGS/12'



NOT TO SCALE

47

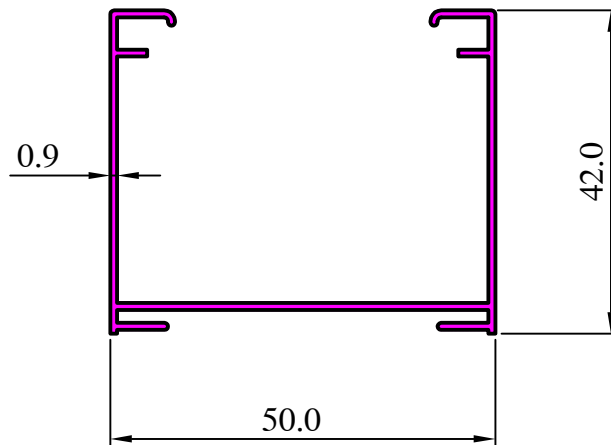
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SVEJC - 34

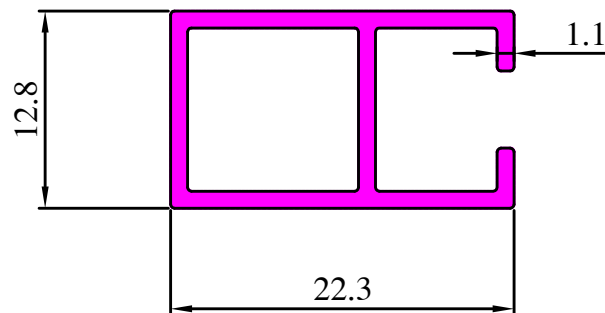
CURTAIN SERIES

WEIGHT = 1.500 KGS/12'



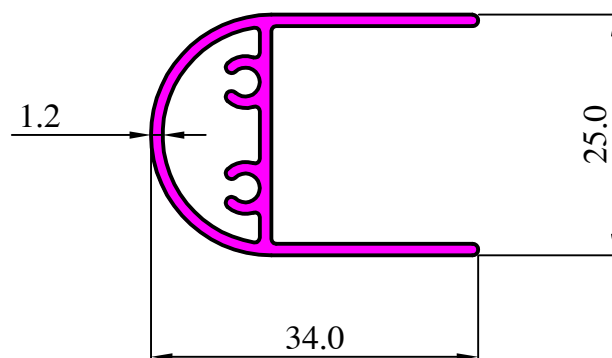
SEC.NO.:- 89

WEIGHT = 0.760 KGS/12'



SVEJC - 114

WEIGHT = 1.280 KGS/12'



NOT TO SCALE

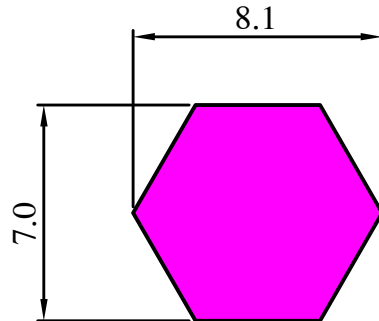
48

ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

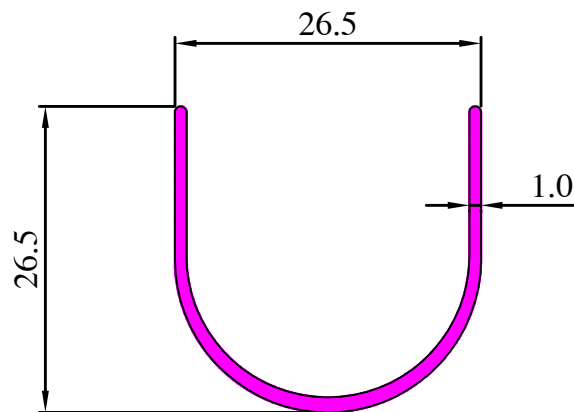
SEC.NO.:- 87

WEIGHT = 0.400 KGS/12'



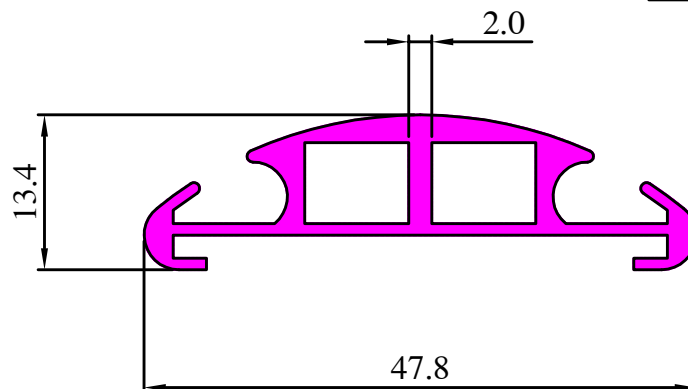
SVEJC - 33

WEIGHT = 0.720 KGS/12'



SVEJC - 30

WEIGHT = 1.750 KGS/12'



NOT TO SCALE

49

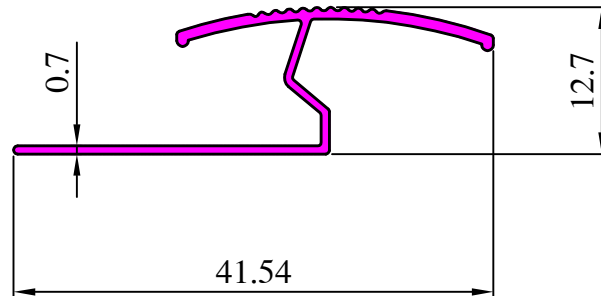
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SLE - 2018-192

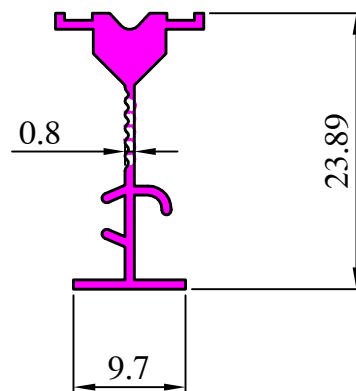
## CURTAIN SERIES

WEIGHT = 0.540 KGS/12'



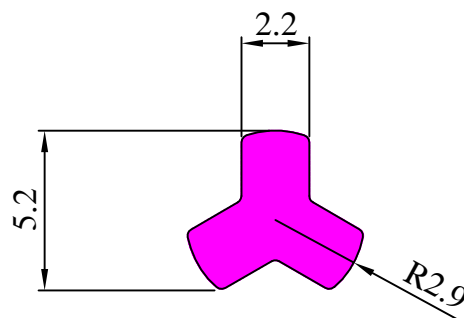
SLE - 2018-193

WEIGHT = 0.600 KGS/12'



SLE-2018-172

WEIGHT = 0.160 KGS/12'



NOT TO SCALE

50

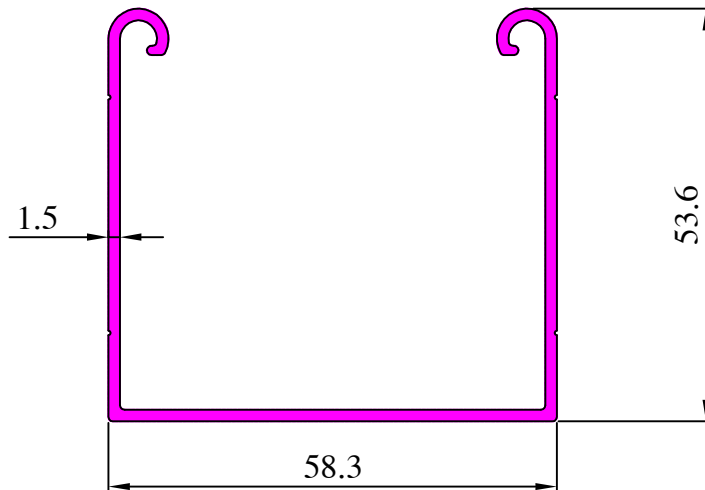
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN SERIES

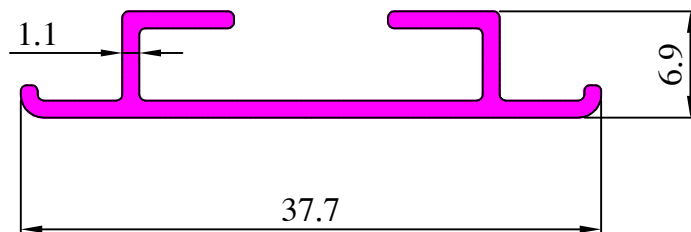
SLE - 2018-185

WEIGHT = 2.660 KGS/12'



SLE - 2018-194

WEIGHT = 0.680 KGS/12'



NOT TO SCALE

51

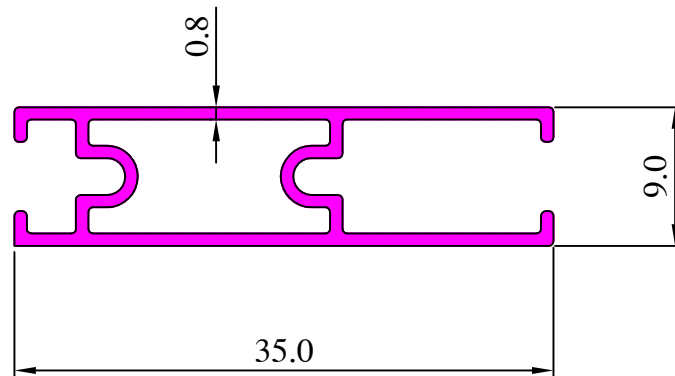
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## CURTAIN SERIES

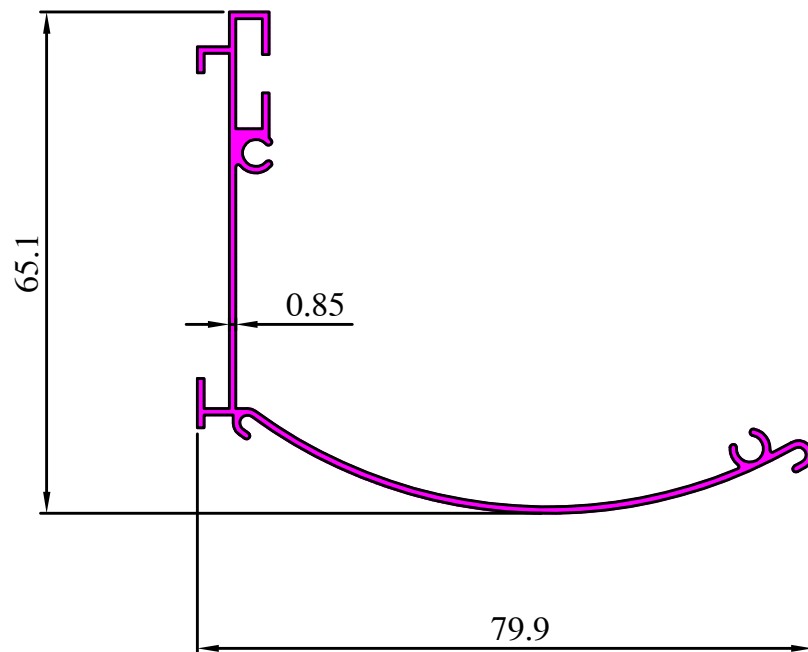
SLE- 2018-199

WEIGHT = 0.800 KGS/12'



SM-21

WEIGHT = 1.660 KGS/12'



NOT TO SCALE

52

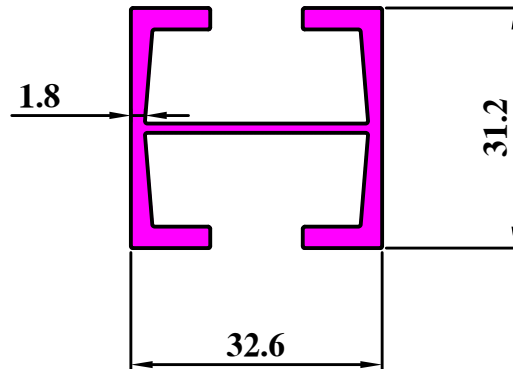
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

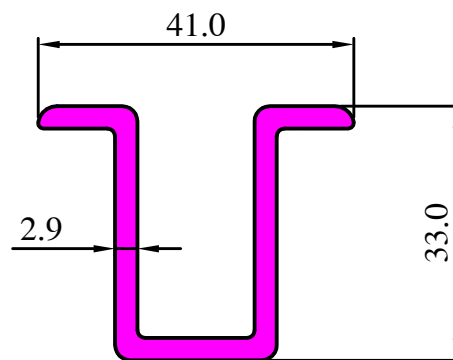
SECTION No:- 73

WEIGHT = 2.600 KGS/12'



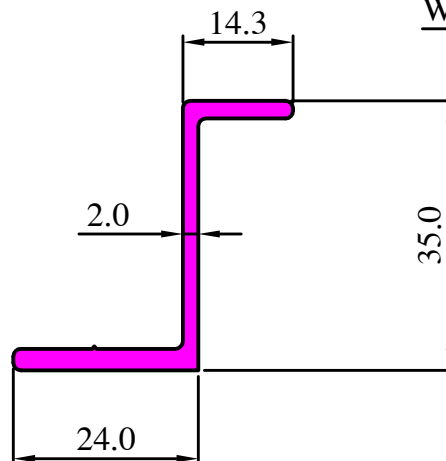
SECTION No:- 74

WEIGHT = 2.850 KGS/12'



SECTION No:- 75

WEIGHT = 1.575 KGS/12'



NOT TO SCALE

53

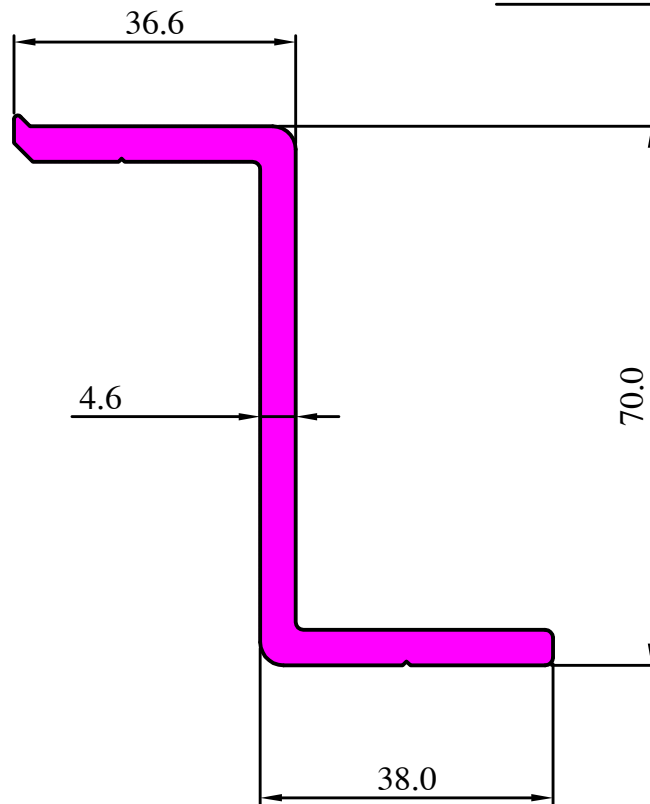
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

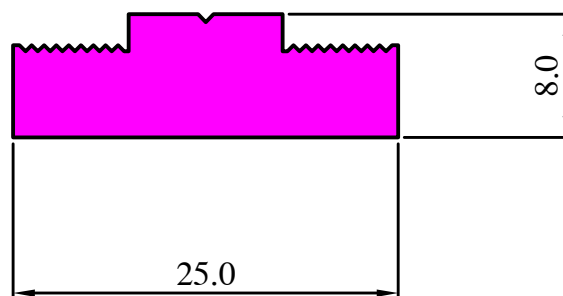
SECTION No:- 76

WEIGHT = 6.100 KGS/12'



SECTION No:- 77

WEIGHT = 1.650 KGS/12'



NOT TO SCALE

54

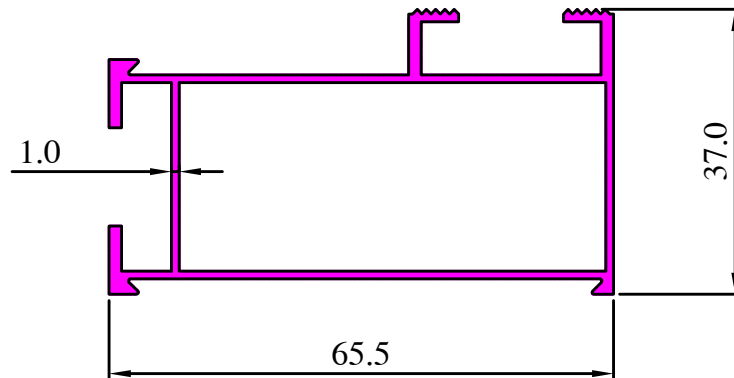
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

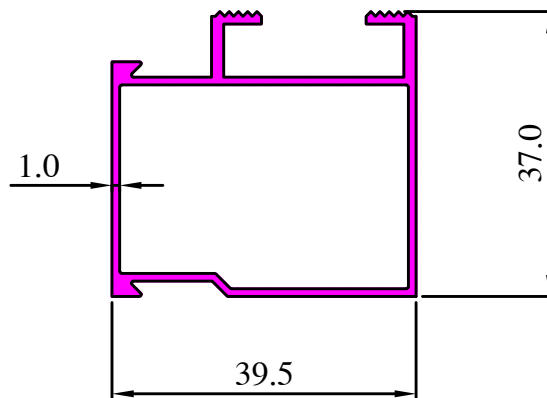
SLE - 8- 0517 - 70

WEIGHT = 2.000 KGS/12'



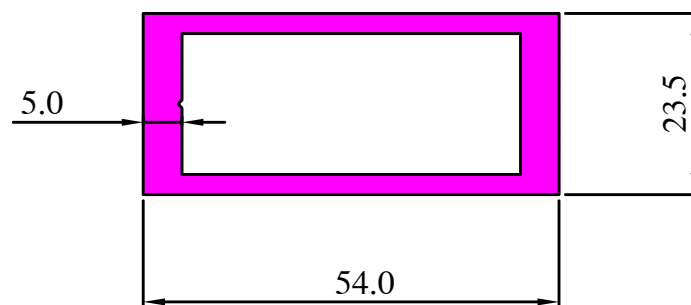
SLE - 8- 0517 - 69

WEIGHT = 1.800 KGS/12'



SLE - 8- 0517 - 71

WEIGHT = 4.600 KGS/12'



NOT TO SCALE

55

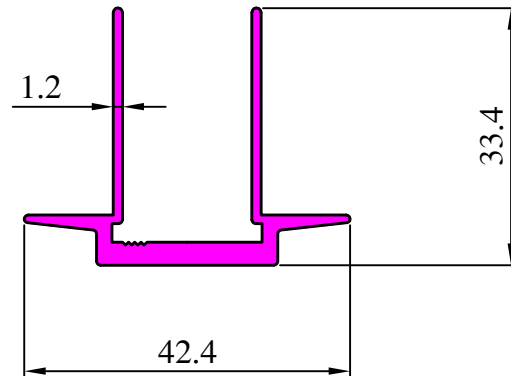
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

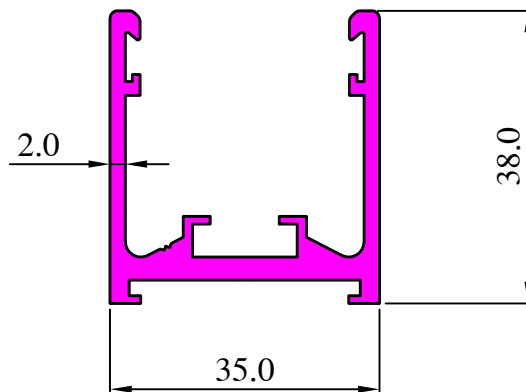
SLE - 517-74

WEIGHT = 1.760 KGS/12'



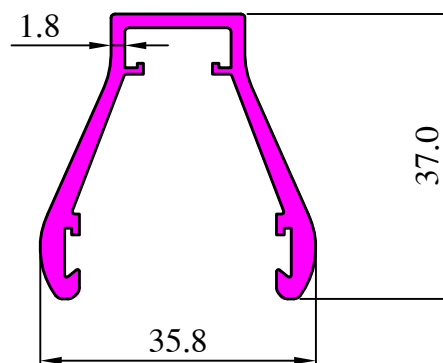
SLE - 517-77

WEIGHT = 2.980 KGS/12'



SLE - 517-78

WEIGHT = 2.250 KGS/12'



NOT TO SCALE

56

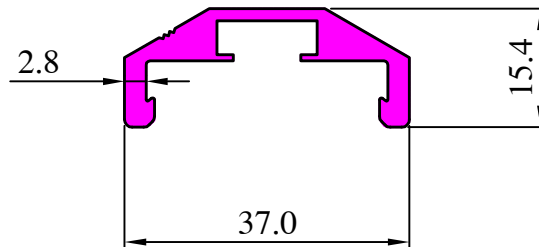
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

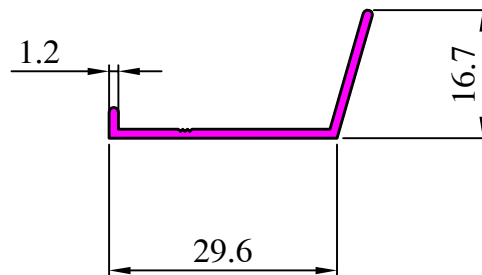
SLE - ----

WEIGHT = 1.700 KGS/12'



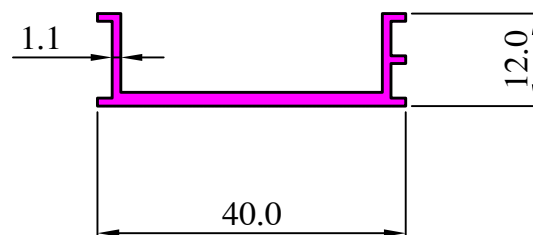
SLE - 517-76

WEIGHT = 0.570 KGS/12'



SLE-2018-179

WEIGHT = 0.950 KGS/12'



NOT TO SCALE

57

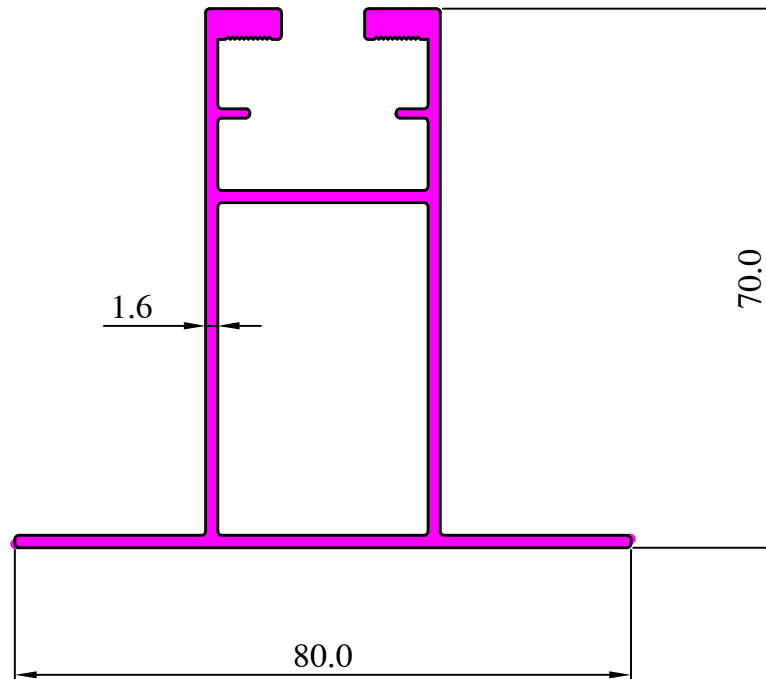
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

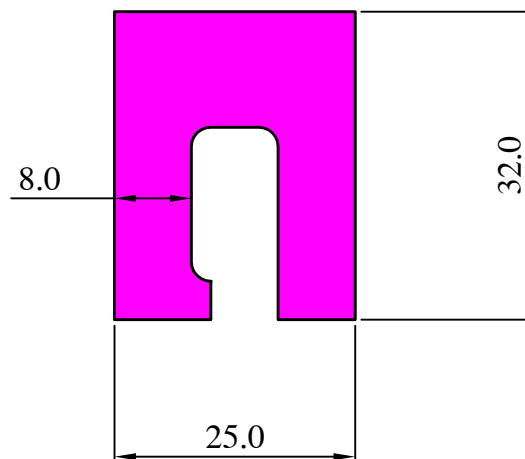
SLE - 1217-136

WEIGHT = 4.590 KGS/12'



SLE-2018-204

WEIGHT = 6.200 KGS/12'



NOT TO SCALE

58

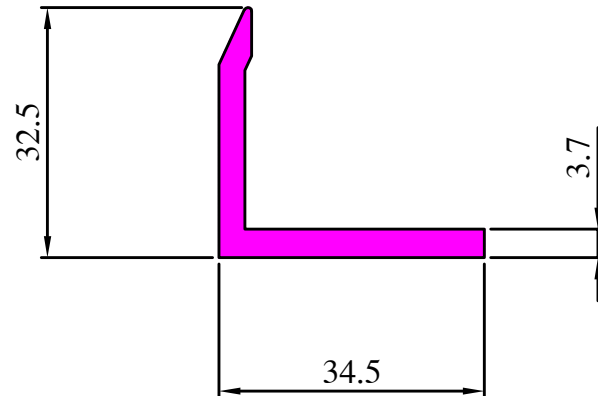
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## SOLAR SERIES

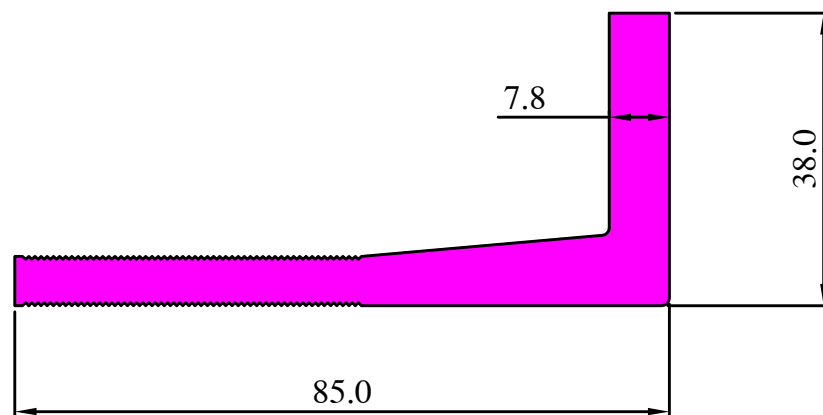
SLE - 8- 0517 - 72

WEIGHT = 7.300 KGS/12'



SLE - 8- 0617 - 73

WEIGHT = 7.300 KGS/12'



NOT TO SCALE

59

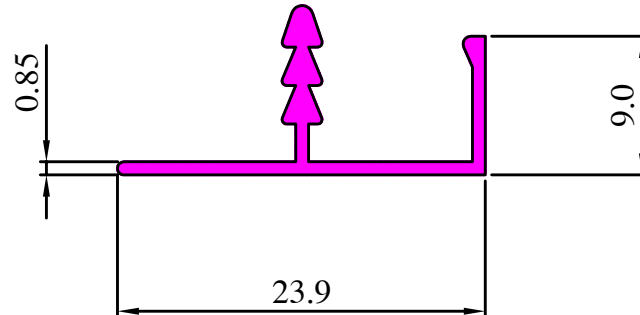
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## KITCHEN SERIES

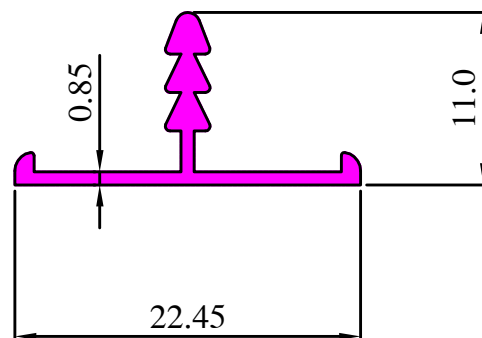
SM - 01

WEIGHT = 0.440 KGS/12'



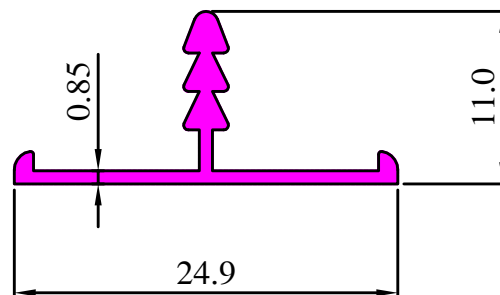
SM-03

WEIGHT = 0.380 KGS/12'



SM-04

WEIGHT = 0.400 KGS/12'



NOT TO SCALE

60

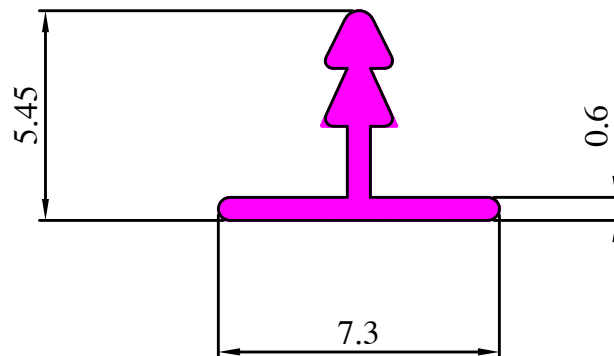
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SM-05

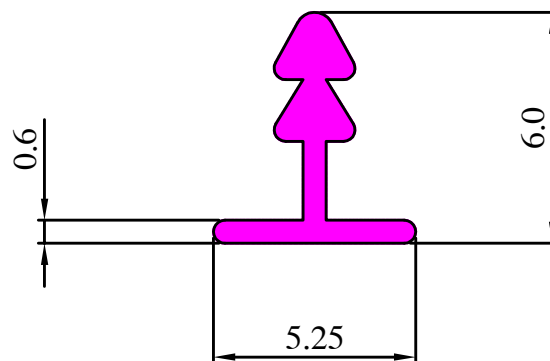
## KITCHEN SERIES

WEIGHT = 0.100 KGS/12'



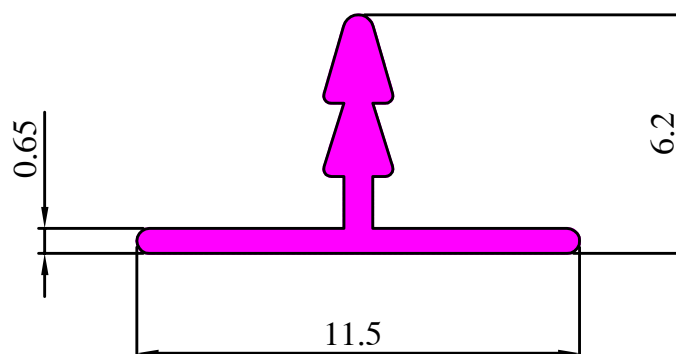
SM-06

WEIGHT = 0.100 KGS/12'



SM-07

WEIGHT = 0.140 KGS/12'



NOT TO SCALE

61

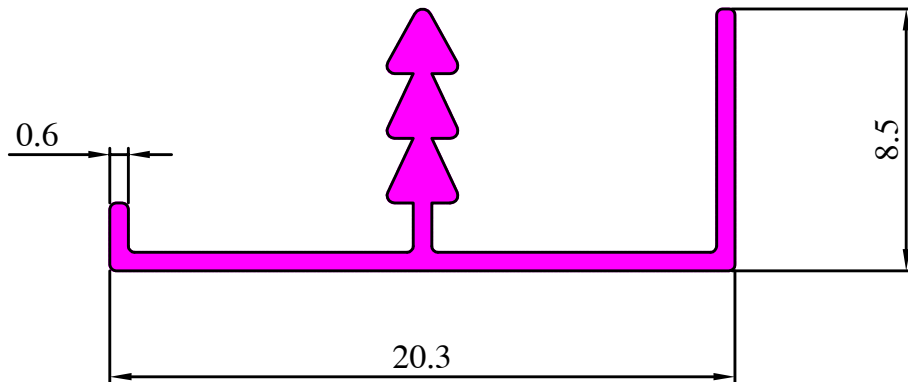
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

SM-22

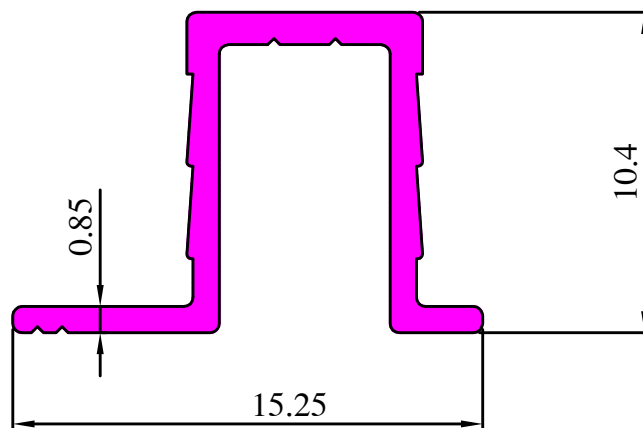
## KITCHEN SERIES

WEIGHT = 0.290 KGS/12'



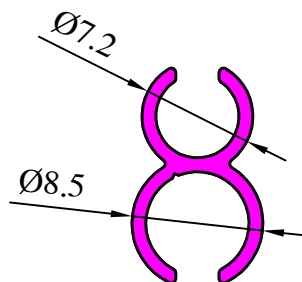
SM-02

WEIGHT = 0.300 KGS/12'



SM-18

WEIGHT = 0.300 KGS/12'



NOT TO SCALE

62

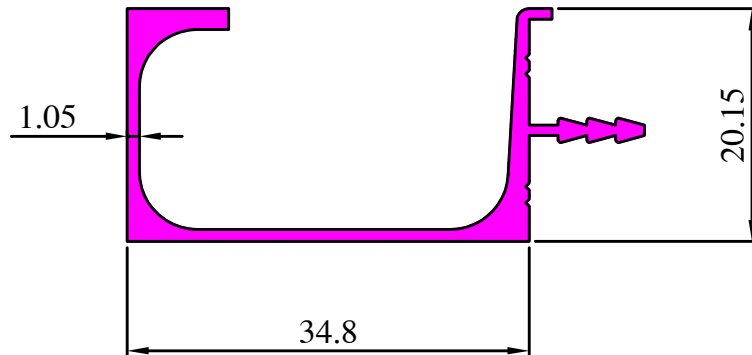
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## KITCHEN SERIES

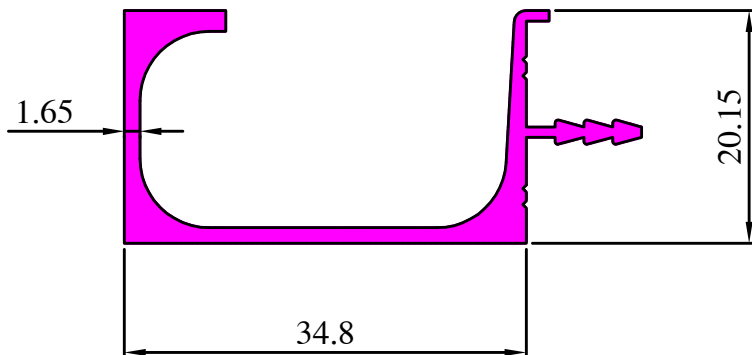
SM - 16A

WEIGHT = 1.300 KGS/12'



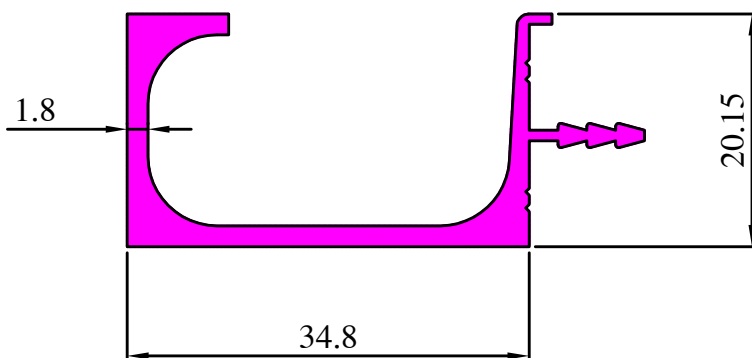
SM-16B

WEIGHT = 1.580 KGS/12'



SM-16C

WEIGHT = 1.850 KGS/12'



NOT TO SCALE

63

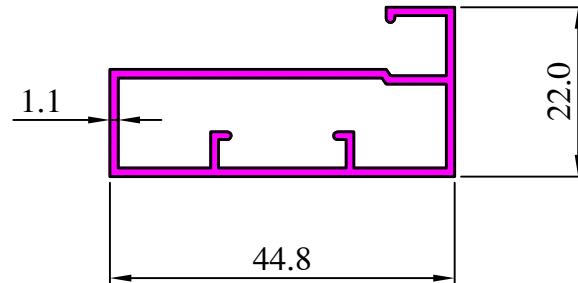
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## KITCHEN SERIES

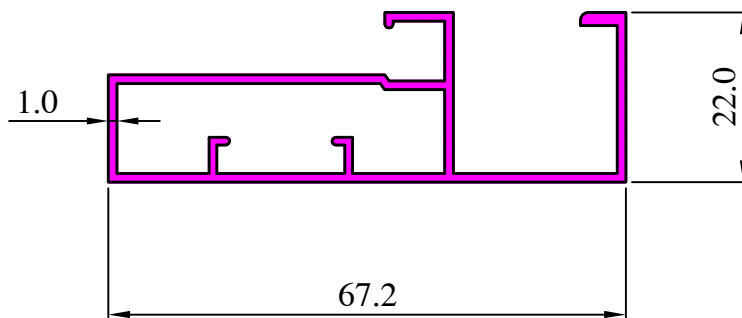
SM - 10

WEIGHT = 1.550 KGS/12'



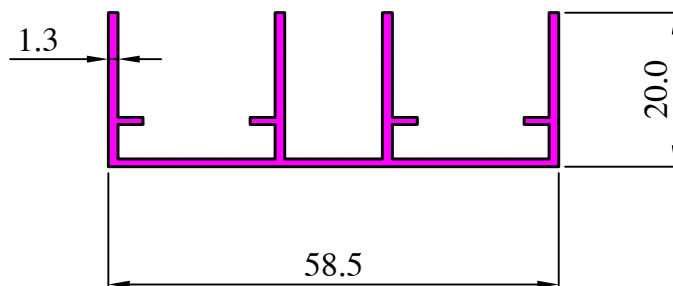
SM-11

WEIGHT = 1.900 KGS/12'



SM-13

WEIGHT = 1.600 KGS/12'



NOT TO SCALE

64

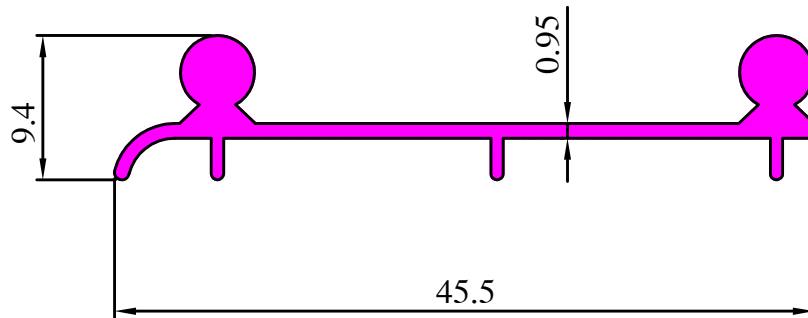
ALL DIMENSION ARE IN MM.

# (TIGER) SIDDHI VINAYAK EXTRUSION

## KITCHEN SERIES

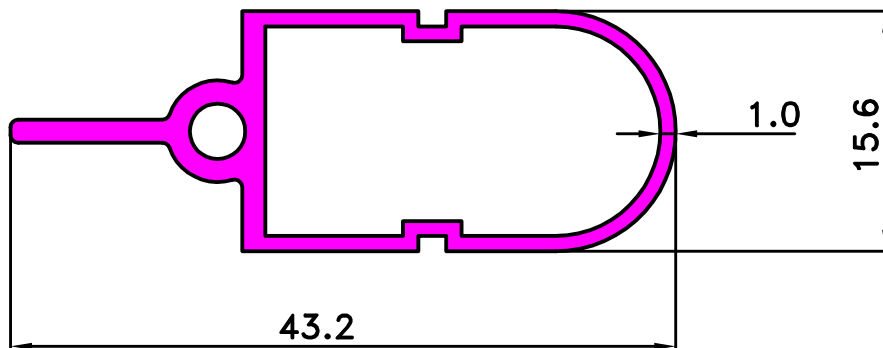
SM - 14

WEIGHT = 0.900 KGS/12'



SEC.NO.:- 94

WEIGHT = 1.200 KGS/12'



NOT TO SCALE

65

ALL DIMENSION ARE IN MM.



