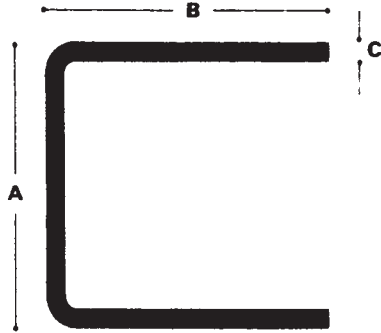


# Welded Tipper Sections

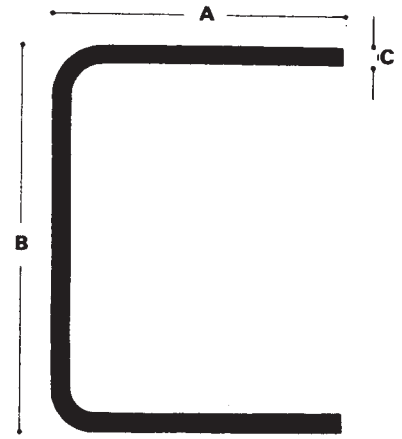
## TS4

	mm	inch
A	76.20	3.00
B	76.20	3.00
C	4.78	0.188
Wt	2.775	0.845



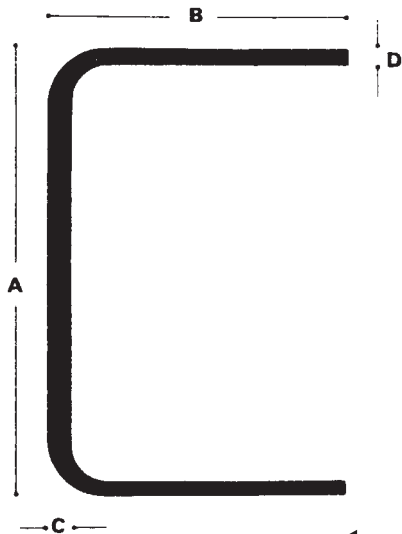
## TS14

	mm	inch
A	76.20	3.00
B	101.60	4.00
C	4.78	0.187
Wt	3.050	0.929



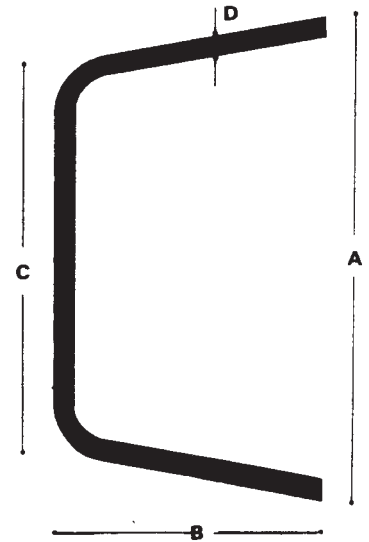
## TS5

	mm	inch
A	120.00	4.725
B	80.00	3.150
C	6.00	0.236
D	4.00	0.157
Wt	3.413	1.040



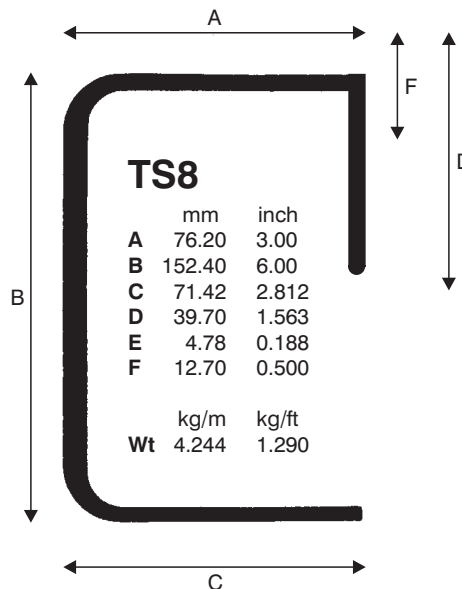
## TS18

	mm	inch
A	127.00	5.00
B	69.85	2.75
C	101.60	4.00
D	4.78	0.188
Wt	3.046	0.928



## TS8

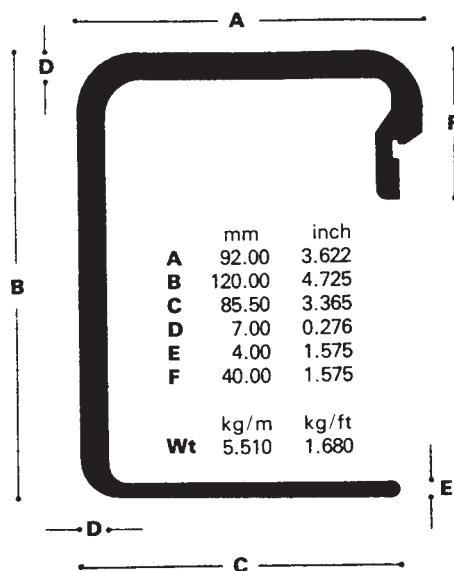
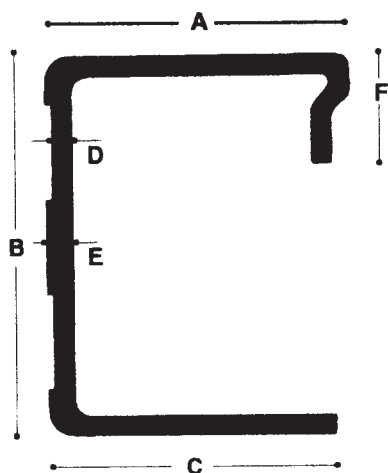
	mm	inch
A	76.20	3.00
B	152.40	6.00
C	71.42	2.812
D	39.70	1.563
E	4.78	0.188
F	12.70	0.500
Wt	4.244	1.290



# Welded Tipper Sections

## TS2

	mm	inch
A	80.98	3.188
B	101.60	4.00
C	76.20	3.00
D	4.78	0.188
E	6.35	0.25
F	28.58	1.125
Wt	kg/m	kg/ft
	3.725	1.135

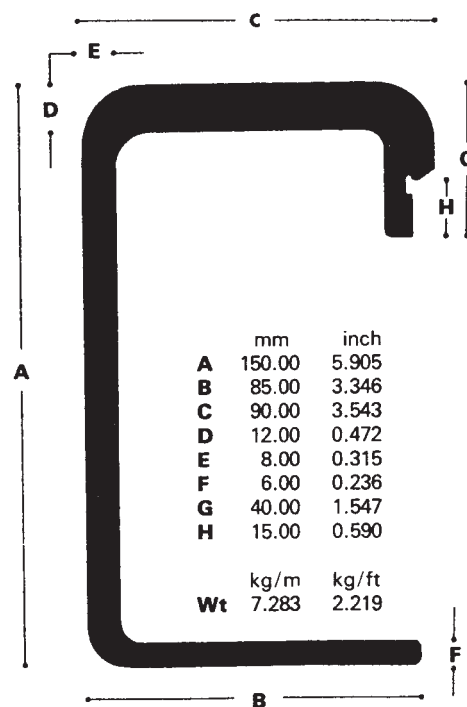
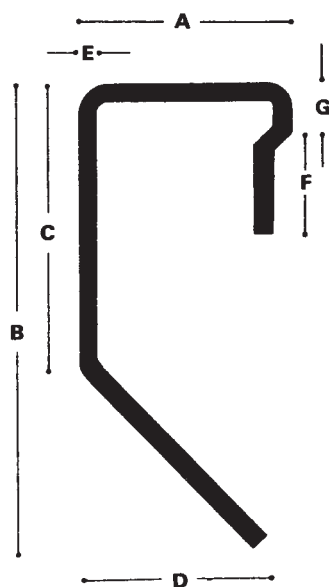


## TS6

	mm	inch
A	92.00	3.622
B	120.00	4.725
C	85.50	3.365
D	7.00	0.276
E	4.00	1.575
F	40.00	1.575
Wt	kg/m	kg/ft
	5.510	1.680

## TS9

	mm	inch
A	55.58	2.188
B	123.60	4.866
C	76.20	3.00
D	50.80	2.00
E	4.78	0.188
F	27.00	1.063
G	12.70	0.50
Wt	kg/m	kg/ft
	2.925	0.891

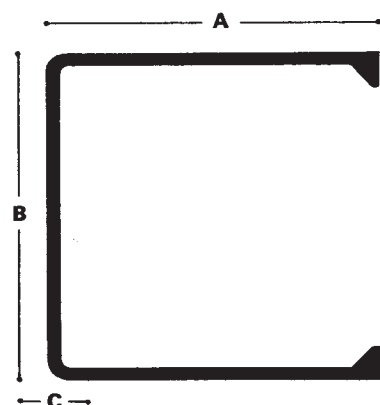


## TS17

	mm	inch
A	150.00	5.905
B	85.00	3.346
C	90.00	3.543
D	12.00	0.472
E	8.00	0.315
F	6.00	0.236
G	40.00	1.547
H	15.00	0.590
Wt	kg/m	kg/ft
	7.283	2.219

## also TB3

	mm	inch
A	101.60	4.00
B	100.00	3.94
C	6.25	0.25
Wt	kg/m	kg/ft
	4.88	1.49



## **SHEET** **for use in the Welded Tipper Industry**

### **SHEET FOR INSULATING - 4015 H12**

2m x 1m x 16G	2m x 1m x 18G
8' x 1m x 16G	2.5m x 1.25m x 18G
8' x 4' x 16G	8' x 4' x 18G
3m x 1.25m x 16G	9' x 4' x 18G
8' x 1.5m x 16G	10' x 4' x 18G
3m x 1.5m x 16G	12' x 4' x 18G
	8' x 5' x 18G
	10' x 5' x 18G
	9' x 5' x 18G

*Above produced to EN485 with Certificates of Conformity / Mill Test Certificate*

### **SHEET FOR VALANCES AND FLAPS - 5251H22**

2.5m x 1.25m x 2.5mm
10' x 1.25m x 2.5mm
2.5m x 1.25m x 3mm
12' x 1.25m x 3mm
8' x 5' x 3mm

*Above produced to EN485 with Certificates of Conformity / Mill Test Certificates*

## SHATE for Tipper Floors, Sides etc. ■ 5454 H11/H22/H24

8'2" x 2m x 3.25mm (10G) H22	8' x 5' x 6mm H111
8' X 4' X 4mm H111/H22	8'3" x 5'6" x 6mm H22
8' x 5' x 4mm H111/H22	8'4" x 5'6" x 6mm H22
8'2" x 5' x 4mm H22	8' x 6' x 6mm H111
8' x 5'6" x 4mm H22	8' x 5' x 6.2mm H22/H24
8'7" x 6' x 4mm H22	8'2" x 5' x 6.2" H22/H24
8' x 4' x 4.76mm H111/H22	8'3" x 6'2" x 6mm H24
8' x 5' x 4.76mm H111/H22	8'4" x 6'2" x 6mm H24
8'2" x 5' x 4.76mm H22	8'2" x 5' x 8mm H22/H24
8' x 6' x 4.76mm H111	8' x 6' x 8mm H111
8'7" x 2M x 4.76mm H111	8'3" x 6'2" x 8mm H24
8' x 6'8" x 4.76mm H111	8'4" x 6'2" x 8mm H24
8' x 4' x 6mm H111	

*Above produced to EN485 with Certificates of Conformity Mill test Certificates*

### MINIMUM RECOMMENDED INTERNAL BEND RADIUS AT 90°

	TEMPER H111	TEMPER H22	TEMPER H24
3.25mm	1.5t	2.5t	3.0t
4mm	1.5t	2.5t	3.0t
4.76mm	1.5t	2.5t	3.0t
6mm	1.5t	2.5t	3.0t
6.2mm	2.5t	4.0t	4.0t
8mm	2.5t	4.0t	4.0t

\* 't' DENOTES THICKNESS