

# **Sheet Metal Products**

# AIRTAG

## Sheet Metal Products

### 1-Way V-Box

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf	
0 - 2300						
2301 - 2820						
2821 - 3500						

### 2-Way V-Box

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf	
0 - 2300						
2301 - 2820						
2821 - 3500						

### 3-Way V-Box

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf	
0 - 2300						
2301 - 2820						
2821 - 3500						

EXAMPLE: 1150 x 250 – 1 x 350 DIA SPIGOTS  
 $1150 + 1150 + 250 + 250 = 2800$  PERIMETER

- NOTE:** - To select the correct v/box size, you must firstly calculate the perimeter of the v/box as shown in the example above which will determine the correct perimeter range to choose from in the table above.
- If a specified box exceeds the perimeter it will be priced on application.
  - If v/box is required to be stepped there will be an additional charge - that is if the spigot size does not fit the specified box.

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## Sheet Metal Products

### Return Air Boxes/Plenums Top Entry (150mm High)

Perimeter Range	Price 5mm Rubber	Price 13mm Poly	Price 13mm F/G	Price 25mm F/G	Price 25mm Perf
0 -1600					
1601 - 2400					
2401 - 2900					
2901 - 3440					
3441 - 3600					



### Return Air Boxes/Plenums Side Entry (Height = Spigot Size + 75mm)

Perimeter Range	Price 5mm Rubber	Price 13mm Poly	Price 13mm F/G	Price 25mm F/G	Price 25mm Perf
0 - 1600					
1601 - 2400					
2401 - 2900					
2901 - 3440					
3441 - 3600					



EXAMPLE: 900 x 400 – 2 x 400 DIA SPIGOTS  
 $900 + 900 + 400 + 400 = 2600$  PERIMETER

**NOTE:** - To select the correct box size, you must firstly calculate the perimeter of the box as shown in the example above which will determine the correct perimeter range to choose from in the table above.  
 - If a specified box exceeds the perimeter range it will be priced on application.  
 - If box is required to be stepped there will be an additional charge - that is if the spigot size does not fit the specified box.



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## Sheet Metal Products

### Linear Boxes Side Entry

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
0 - 800					
801 - 1200					
1201 - 1600					
1601 - 2100					
2101 - 2700					
2701 - 3300					
3301 - 3900					
3901 - 5100					



*\*Stepped Linear Boxes to cover Insulation will be an additional \**

### Linear Boxes Top Entry

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
0 - 800					
801 - 1200					
1201 - 1600					
1601 - 2100					
2101 - 2700					
2701 - 3300					
3301 - 3900					
3901 - 5100					



EXAMPLE: 1200 x 120 - 200 DIA 5 MM RUBBER  
 $1200 + 1200 + 120 + 120 = 2640$

**NOTE:** - To select the correct box size, you must firstly calculate the perimeter of the box as shown in the example above which will determine the correct perimeter range to choose from in the table above.

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## Sheet Metal Products

### Uni Boots

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
0 - 800					
801 - 1200					
1201 - 1600					
1601 - 2100					



*\*If size exceeds the parameters in table above then refer to RAB's for pricing\**

### Side Boots

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
0 - 800					
801 - 1200					
1201 - 1600					
1601 - 2100					



*\*If size exceeds the parameters in table above then refer to RAB's for pricing\**

### End Boots

Perimeter Range	Price 5 mm Rubber	Price 13 mm Poly	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
0 - 800					
801 - 1200					
1201 - 1600					
1601 - 2100					



*\*If size exceeds the parameters in table above then refer to RAB's for pricing\**

EXAMPLE: 350 x 150 – 250 DIA UNI BOOT 5 MM RUBBER  
 $350 + 350 + 150 + 150 = 1000$

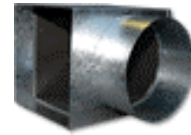
**NOTE:** - To select the correct box size, you must firstly calculate the perimeter of the box as shown in the example above which will determine the correct perimeter range to choose from in the table above.

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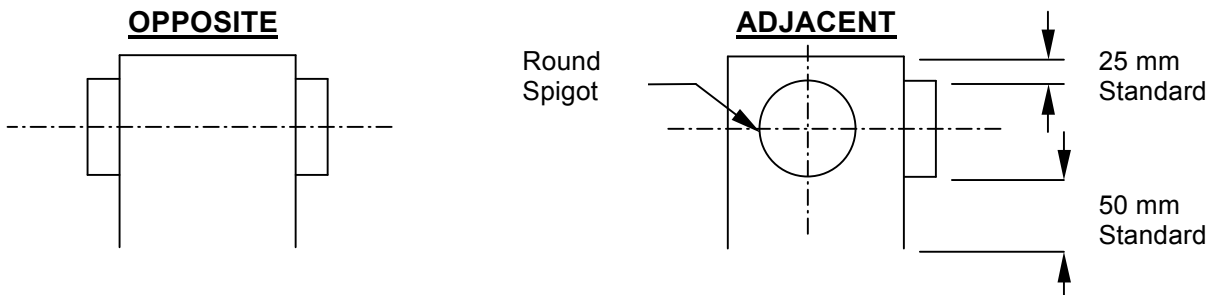
## Sheet Metal Products

### Cushion Boxes

Size Metric	Size Imperial	Price Unins.	Price 5 mm Rubber	Price 13 mm Poly
150 x 150 - 150	6 X 6 - 6			
200 x 200 - 150	8 X 8 - 6			
200 x 200 - 200	8 X 8 - 8			
225 x 225 - 150	9 X 9 - 6			
225 x 225 - 200	9 X 9 - 8			
225 x 225 - 250	9 X 9 - 10			
250 x 250 - 150	10 X 10 - 6			
250 x 250 - 200	10 X 10 - 8			
300 x 300 - 150	12 X 12 - 6			
300 x 300 - 200	12 X 12 - 8			
300 x 300 - 250	12 X 12 - 10			
300 x 300 - 300	12 X 12 - 12			
350 x 350 - 200	14 X 14 - 8			
350 x 350 - 250	14 X 14 - 10			
350 x 350 - 300	14 X 14 - 12			
350 x 350 - 350	14 X 14 - 14			
375 x 375 - 250	15 X 15 - 10			
375 x 375 - 300	15 X 15 - 12			
375 x 375 - 350	15 X 15 - 14			
400 x 400 - 200	16 X 16 - 8			
400 x 400 - 250	16 X 16 - 10			
400 x 400 - 300	16 X 16 - 12			
400 x 400 - 350	16 X 16 - 14			
400 x 400 - 400	16 X 16 - 16			



**NOTE:** - Add if additional spigot required & indicate if spigots are **OPPOSITE** or **ADJACENT**



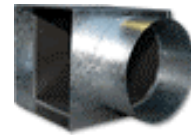
*Cushion Boxes continued on next page....*

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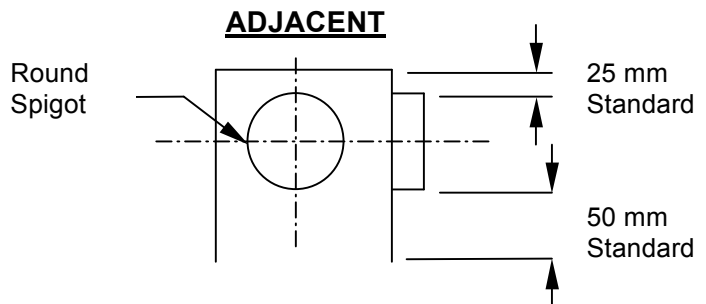
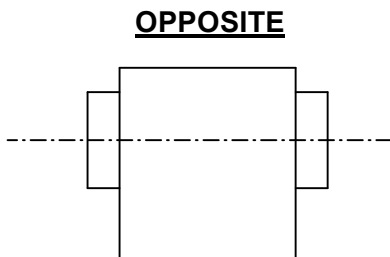
## Sheet Metal Products

### Cushion Boxes

Size Metric	Size Imperial	Price Unins.	Price 5 mm Rubber	Price 13 mm Poly
450 x 450 - 150	18 x 18 - 6			
450 x 450 - 200	18 x 8 - 8			
450 x 450 - 250	18 x 18 - 10			
450 x 450 - 300	18 x 18 - 12			
450 x 450 - 350	18 x 18 - 14			
450 x 450 - 400	18 x 18 - 16			
500 x 500 - 200	20 x 20 - 8			
500 x 500 -250	20 x 20 - 10			
500 x 500 - 300	20 x 20 - 12			
500 x 500 - 350	20 x 20 - 14			
500 x 500 - 400	20 x 20 - 16			
560 x 560 - 200	N/A			
560 x 560 - 250	N/A			
560 x 560 - 300	N/A			
560 x 560 - 350	N/A			
560 x 560 - 400	N/A			
600 x 600 - 200	CB24248			
600 x 600 - 250	CB242410			
600 x 600 - 300	CB242412			
600 x 600 - 350	CB242414			
600 x 600 - 450	CB242418			



**NOTE:** - Add if additional spigot required & indicate if spigots are **OPPOSITE** or **ADJACENT**



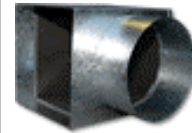
*Cushion Boxes continued on next page....*

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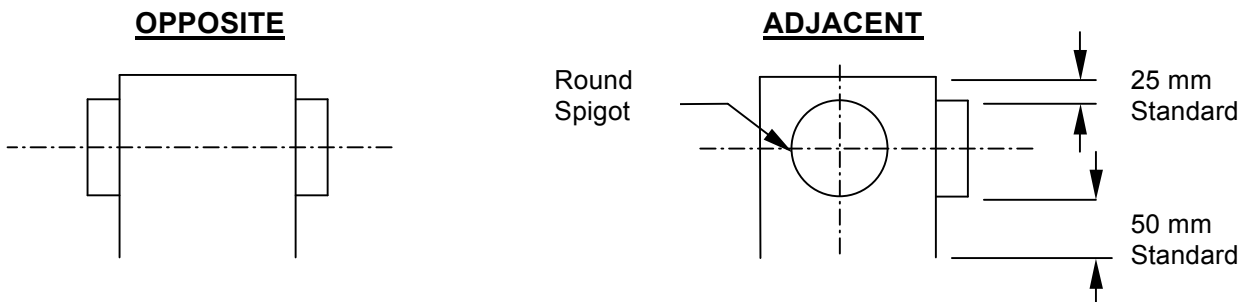
## Sheet Metal Products

### Cushion Boxes

Size Metric	Size Imperial	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf
150 x 150 - 150	6 x 6 - 6			
200 x 200 - 150	8 x 8 - 6			
200 x 200 - 200	8 x 8 - 8			
225 x 225 - 150	9 x 9 - 6			
225 x 225 - 200	9 x 9 - 8			
225 x 225 - 250	9 x 9 - 10			
250 x 250 - 150	10 x 10 - 6			
250 x 250 - 200	10 x 10 - 8			
300 x 300 - 150	12 x 12 - 6			
300 x 300 - 200	12 x 12 - 8			
300 x 300 - 250	12 x 12 - 10			
300 x 300 - 300	12 x 12 - 12			
350 x 350 - 200	14 x 14 - 8			
350 x 350 - 250	14 x 14 - 10			
350 x 350 - 300	14 x 14 - 12			
350 x 350 - 350	14 x 14 - 14			
375 x 375 - 250	15 x 15 - 10			
375 x 375 - 300	15 x 15 - 12			
375 x 375 - 350	15 x 15 - 14			
400 x 400 - 200	16 x 16 - 8			
400 x 400 - 250	16 x 16 - 10			
400 x 400 - 300	16 x 16 - 12			
400 x 400 - 350	16 x 16 - 14			
400 x 400 - 400	16 x 16 - 16			



**NOTE:** - Add if additional spigot required & indicate if spigots are **OPPOSITE** or **ADJACENT**



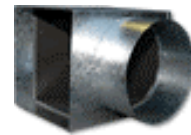
*Cushion Boxes continued on next page....*

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## Sheet Metal Products

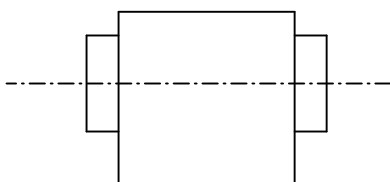
### Cushion Boxes

Size Metric	Size Imperial	Price 13 mm F/G	Price 25 mm F/G	Price 25 mm Perf.
450 x 450 - 150	18 x 18 - 6			
450 x 450 - 200	18 x 18 - 8			
450 x 450 - 250	18 x 18 - 10			
450 x 450 - 300	18 x 18 - 12			
450 x 450 - 350	18 x 18 - 14			
450 x 450 - 400	18 x 18 - 16			
500 x 500 - 200	20 x 20 - 8			
500 x 500 - 250	20 x 20 - 10			
500 x 500 - 300	20 x 20 - 12			
500 x 500 - 350	20 x 20 - 14			
500 x 500 - 400	20 x 20 - 16			
560 x 560 - 200	N/A			
560 x 560 - 250	N/A			
560 x 560 - 300	N/A			
560 x 560 - 350	N/A			
560 x 560 - 400	N/A			
600 x 600 - 200	CB24248			
600 x 600 - 250	CB242410			
600 x 600 - 300	CB242412			
600 x 600 - 350	CB242414			
600 x 600 - 450	CB242418			
1160 x 560 2-350				
1160 x 560 2-400				
1160 x 560 2-450				

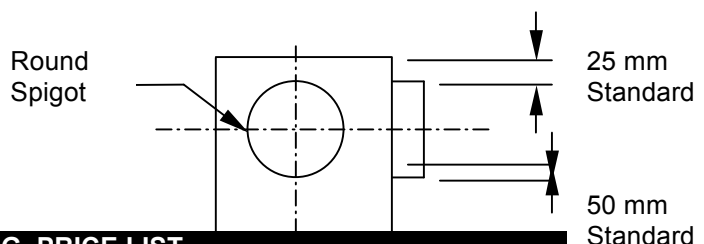


**NOTE:** - Add if additional spigot required & indicate if spigots are **OPPOSITE** or **ADJACENT**

#### OPPOSITE



#### ADJACENT



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## Sheet Metal Products

### Joining Collars

Size Metric	Size Imperial	Price
100	4	
125	5	
150	6	
200	8	
250	10	
300	12	
350	14	
400	16	
450	18	
500	20	
550	22	
600	24	



### Manual Line Damper

Size Metric	Size Imperial	Price
100	4	
125	5	
150	6	
200	8	
250	10	
300	12	
350	14	
400	16	
450	18	



### Starting Collars

Size Metric	Size Imperial	Price With VCB	Price with VCB & Ovalised
100	4		
125	5		
150	6		

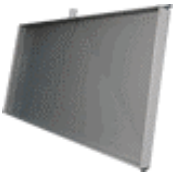
200	8				
250	10				
300	12				

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## Sheet Metal Products

### Drip Trays

Perimeter Range	Size Imperial	Price
0 – 3200	N/A	
3201 – 4400	N/A	
4401 – 5200	N/A	
5201 – 5600	N/A	
5601 – 6200	N/A	
6201 – 6800	N/A	
6801 - 7400	N/A	



EXAMPLE: 1000 x 500  
 $1000 + 1000 + 500 + 500 = 3000$  PERIMETER

- NOTE:** - To select the correct drip tray size, you must firstly calculate the perimeter of the drip tray as shown in the example above which will determine the correct perimeter range to choose from in the table above.
- 20mm PVC drain connector is fitted as standard.
  - If a specified drip tray exceeds the perimeter range it will be priced on application.