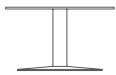




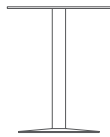
## Classic Tables - A46/A47/A48

Design by Allermuir

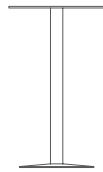
These simple, elegant, center pedestal tables are constructed with meticulous attention to detail, stability and quality. Their incredibly versatile design gives the specifier greater freedom to mix and match with other Allermuir pieces.



Low Level



Dining Height



High Level



## Design Allermuir

Our team of talented in house designers is responsible for creating elegant, innovative furniture designs that not only look beautiful, but minimise the impact on the world around us.

Constantly exploring new product trends and keeping up to date with the latest innovations in technology and materials, our design team creates world class designs of the highest quality.


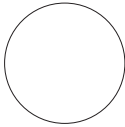
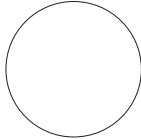
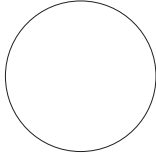
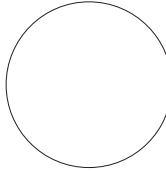
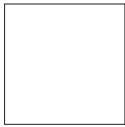

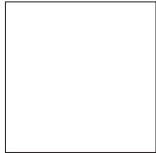
### Standard Features

1" Grade A or B laminate faced MDF core top with a clear finish edge profile  
 Steel pedestal base finished in Silver M04 powder coat\*  
 Plastic glides  
 Footring\*  
 Grade A solid surface table top surfaces\*

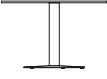
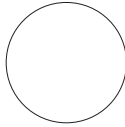
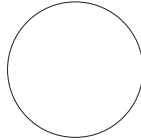
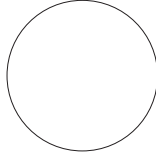
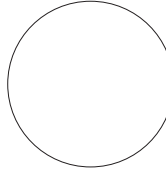



### Optional Features

Table edge profile can be stained in Solid Black, Espresso and Solid White  
 Steel pedestal base available in Polished Chrome\*  
 Steel pedestal base available in Silver powder coat\*  
 Floor fixing plate


### Classic Low Level Table 14" Height

	14" height	24" dia	30" dia	36" dia	48" dia
					
		A46-24RD 24" x 24"	A46-30RD 30" x 30"	A46-36RD 36" x 36"	A46-48RD
					
		A46-2424	A46-3030	A46-3636	

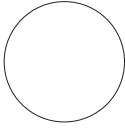
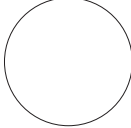
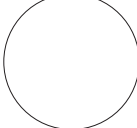
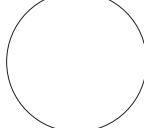
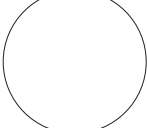






### Classic Side Table 24" Height

	24" height	24" dia	30" dia	36" dia	48" dia
					
		A44-24RD 24" x 24"	A44-30RD 30" x 30"	A44-36RD 36" x 36"	A44-48RD
					
		A44-2424	A44-3030	A44-3636	

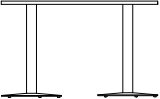
### Classic Dining Table 29" Height














29" height

24" dia	30" dia	36" dia	42" dia	48" dia
				
A47-24RD 24" x 24"	A47-42RD 30" x 30"	A47-36RD 36" x 36"	A47-42RD 30" x 24"	A47-48RD 36" x 24"
				
A47-2424 36" x 30"	A47-3030	A47-3636	A47-3024	A47-3624
				

### Classic Dining Table 29" Height



29" height

48" x 30"	54" x 30"	60" x 30"	66" x 30"
			
A47-4830	A47-5430	A47-6030	A47-6630
72" x 30"	48" x 36"	54" x 36"	60" x 36"
			
A47-7230	A47-4836	A47-5436	A47-6036
66" x 36"	72" x 36"	42" x 44"	
			
A47-6636	A47-7236	A47-4244	

Classic High Level Table 40" Height



Classic High Level Table 40" Height With Footrest



## Environmental Performance

### Material Content

Components are constructed of the following



MDF



Steel

### Recycled Content

Contains up to 48.75% of Recycled Material



MDF



Steel

### Recyclability

The range is 100% recyclable

100%

## Finish Options

Steel pedestal base is available in either Silver, or Silver M04 powder coat or Polished Chrome

Table tops are available in a range of laminate from the Allermuir standard collection.

Laminate tops featuring a Reference 11 or 37 edge profile can be stained or colored.

### Metal Finishes



Silver /Silver M04

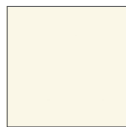


Polished Chrome

### Edge Stains



Solid Black



Solid White



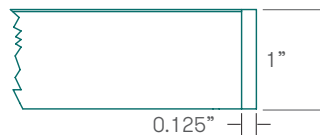
Clear

### Edge References



#### Ref Group Number 37

HPL laminate over a 1" MDF core counter balanced. The edge is cut back with a chamfer. The edge is clear finish as standard or can be stained.



#### Ref Group Number 69

HPL laminate over a 1" MDF core with matching or solid PVC edge.



#### Ref Group Number 11

1" MDF core, specified laminate face and counterbalance with convex edge, as standard.

Color images above are for reference only. Please verify with actual color sample.