

Spec/ Layout with Epicenter Overview

- 1 Determine the maximum amount of space allowed in space
- 2 Amount of user required
- 3 Electrical needs per user
- 4 Size of epicenters
- 5 Epicenter (lower also if single sided)
- 6
 - Top trim cap
 - End trim cap
 - Inserts
 - Electrical (entry whip, jumpers, duplexes)
- 7 Epicenter depth Worksurfaces
- 8 Undersurface supports (end panels, pedestals, bases)
- 9 Insert modesty (single sided) size may need to be modified- see chart below ,
horizontal and vertical grain patterns available
- 10 Epicenter insert panel (single sided) **horizontal and vertical grain patterns available**
- 11 Universal brackets **New chart below**
- 12 Overheads (if applicable)
- 13 Overhead back panel (single sided only)
- 14 Privacy screen (if applicable)
- 15 Accessories

Epicenter width: **24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"**

End panel depth: Pricelist states 1 3/16" however use **1.3125"** for formula

Pedestal width: 15" = **15.125"**

18" = **18.125"**

24" = **24.125"**

30" = **30.125"**

36" = **36.125"**

Formula: **(Epicenter width – total pedestal & or end panel width) = modesty insert width**

Epicenter Universal Attachment Bracket Set



26NDVWB

Black

\$ 26

7%

6½

13%

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1 lbs.

0.3

- For attaching Epicenter to worksurfaces or pedestals
- One set of brackets is included
- Brackets are only needed when specifying the Epicenter with pedestals or the worksurface has an unsupported span greater than 48"
- Not needed when the Epicenter is mounted to support bases, end panels, mid/end support panels, or the worksurface span is less than 48"

The chart below explains how many universal support bracket sets are needed for the width of the Epicenter.

Width of Epicenter	Number of Bracket Sets Needed for Double Sided	Number of Bracket Sets Needed for Single Sided
24" – 48"	2 sets	1 set
54" – 96"	3 sets	2 sets