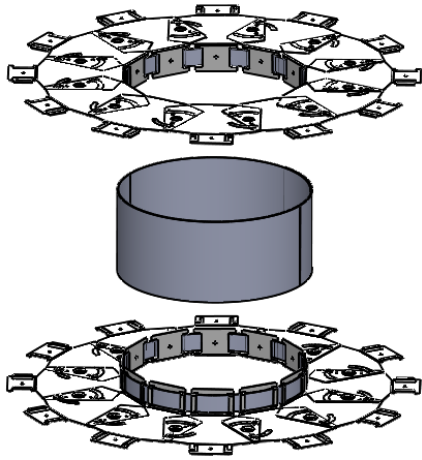


Typical Dome Compression Ring - Exploded View

8" Ring

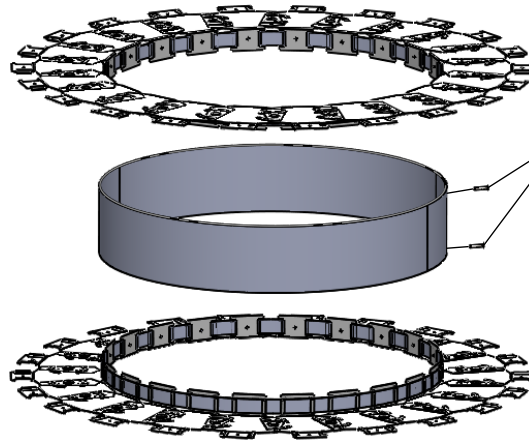
Using 3 5/8" 20 Ga. Flex-C Trac



Sheet Steel Length: 28"
No. of links per top
and bottom rings: 12

18" Ring

Using 3 5/8" 20 Ga. Flex-C Trac

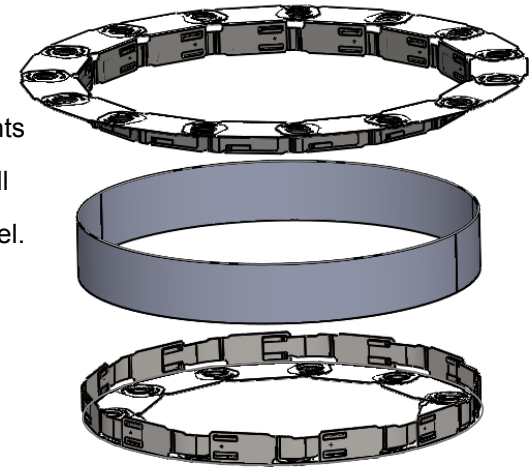


Sheet Steel Length: 60"
No. of links per top
and bottom rings: 23

After components
are assembled,
install screws all
around through
overlapping steel.

25" Ring

Using 16 Ga. Flex-C Angle



Sheet Steel Length: 84"
No. of links per top ring: 15
No. of links per bottom ring: 12

Securing Methods:

The shape of 3 5/8" and 6", 20 gauge Flex-C Trac can be secured by either flattening the Hammer-Lock tabs or inserting screws through the flanges of each link on both sides of the track. For 3 5/8" and 6", 18 and 16 gauge Flex-C Trac and 16 gauge Flex-C Angle, the shape must be secured by inserting screws through the flanges of each link on both sides of the track.

**FLEX-ABILITY
CONCEPTS**

Distributor:
Contractor:
Project:
Product Detail: DD4

Quantity:
Approved By:
Architect:
Date:

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