

# Talk Thrus



## No. 8-D Talk Thru

Draft-free 8.375" diameter cast aluminum talk thru is well suited for exposed application. Natural voice transmission is obtained through the tensed clear plastic diaphragm while eliminating air flow. Perforated clear security screen on customer side protects the diaphragm. Talk thru has bullet resistant shield on rear side. Unit is adjustable for glazing from .25" to 1.875" thick. Optional spacer ring is required for glass less than 1.1875" thick.

Indicate glass thickness when ordering.

### Construction:

Cast aluminum

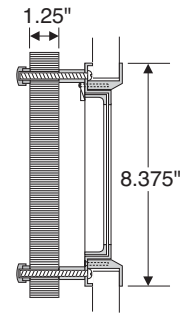
### Specify finish:

Clear or dark bronze anodized

### Hole size:

7.5" diameter

Level I or III bullet resistant



Section



## No. 11-D Talk Thru

Draft-free 11" diameter cast aluminum talk thru is meant for exterior installations. This model is a larger version of our No. 8-D. No. 11-D Talk Thru is adjustable for glazing from .25" to 1.875" thick. Optional spacer ring is required for glass less than 1.1875" thick.

Indicate glass thickness when ordering.

### Construction:

Cast aluminum

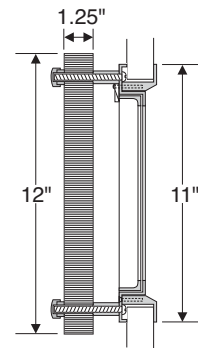
### Specify finish:

Clear or dark bronze anodized

### Hole size:

10" diameter

Level I or III bullet resistant



Section



## SC-100 Talk Thru

Four inch diameter aluminum anodized two-way electronic talk thru provides amplified clear voice communication. Standard model has gooseneck microphone for operator and plugs into 115 volt duplex outlet for continuous duty. Battery pack is available for DC operation (specify model SC-100L).

Indicate glass thickness when ordering.

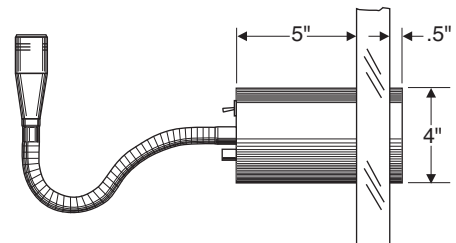
### Construction:

aluminum

### Hole size:

3.5" diameter

Level III bullet resistant



Side View