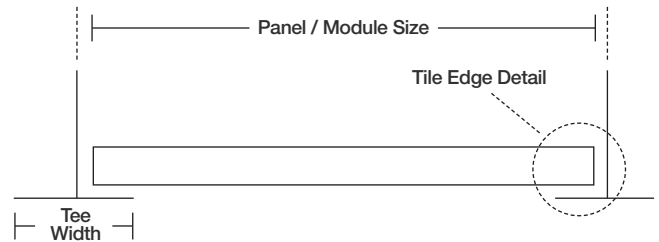


ARMSTRONG[®] CEILINGS SELECTION GUIDE

Correct selection requires the following details:

- + Ceiling grid tee width (9/16 in. or 15/16 in.)
- + Ceiling tile edge detail (Tegular, Flat Lay-in, Concealed or Vector)
- + Panel/module size (standard is usually 24 in. x 24 in.)
- + System color (standard Armstrong[®] White or other)



COMMON ARMSTRONG CONFIGURATION TERMS

Concealed	Refers to a type of tile edge detail where the ceiling grid tees hit the tiles mid-panel. Concealed may include 9/16 in. or 15/16 in. grid.	
Flat Lay-in	Refers to a type of edge detail where the ceiling tile lays on top of the grid. Flat Lay-in will always use 15/16 in. ceiling grid.	
Tegular	Refers to a type of edge detail where the ceiling tile projects down into the room. Tegular may include 9/16 in. or 15/16 in. grid.	
Vector	Refers to a type of tile edge detail where the ceiling grid tees hit the tiles mid-panel. Vector may include 9/16 in. or 15/16 in. grid.	
MetalWorks™	Refers to metal-slat or metal-blade ceilings where the panels may or may not conceal the support grid.	
Torsion Spring	Refers to a fastening method for MetalWorks ceilings where the panels conceal the support grid.	
WoodWorks®	Refers to a wood-slat or wood-blade ceiling that may or may not conceal the support grid.	

PRICE CONTACT INFO

Joe Florer, Area Manager, Primary Armstrong-Price Liaison

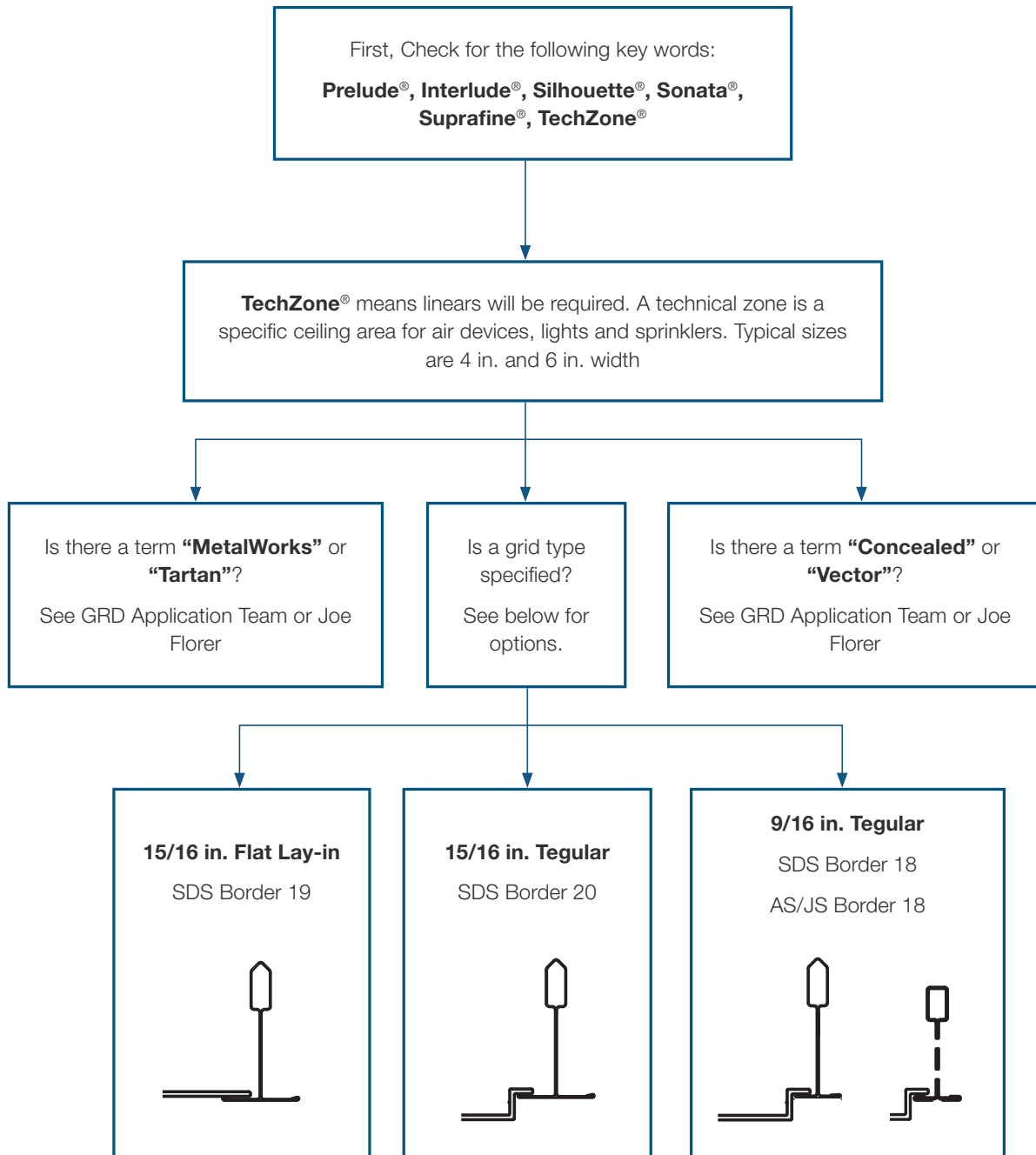
joef@priceindustries.com | 469-984-1522

GRD Application Engineering Team

grd@priceindustries.com | 204-654-5613

ARMSTRONG[®] CEILINGS SELECTION GUIDE

TECHZONE[®] CEILING SYSTEMS

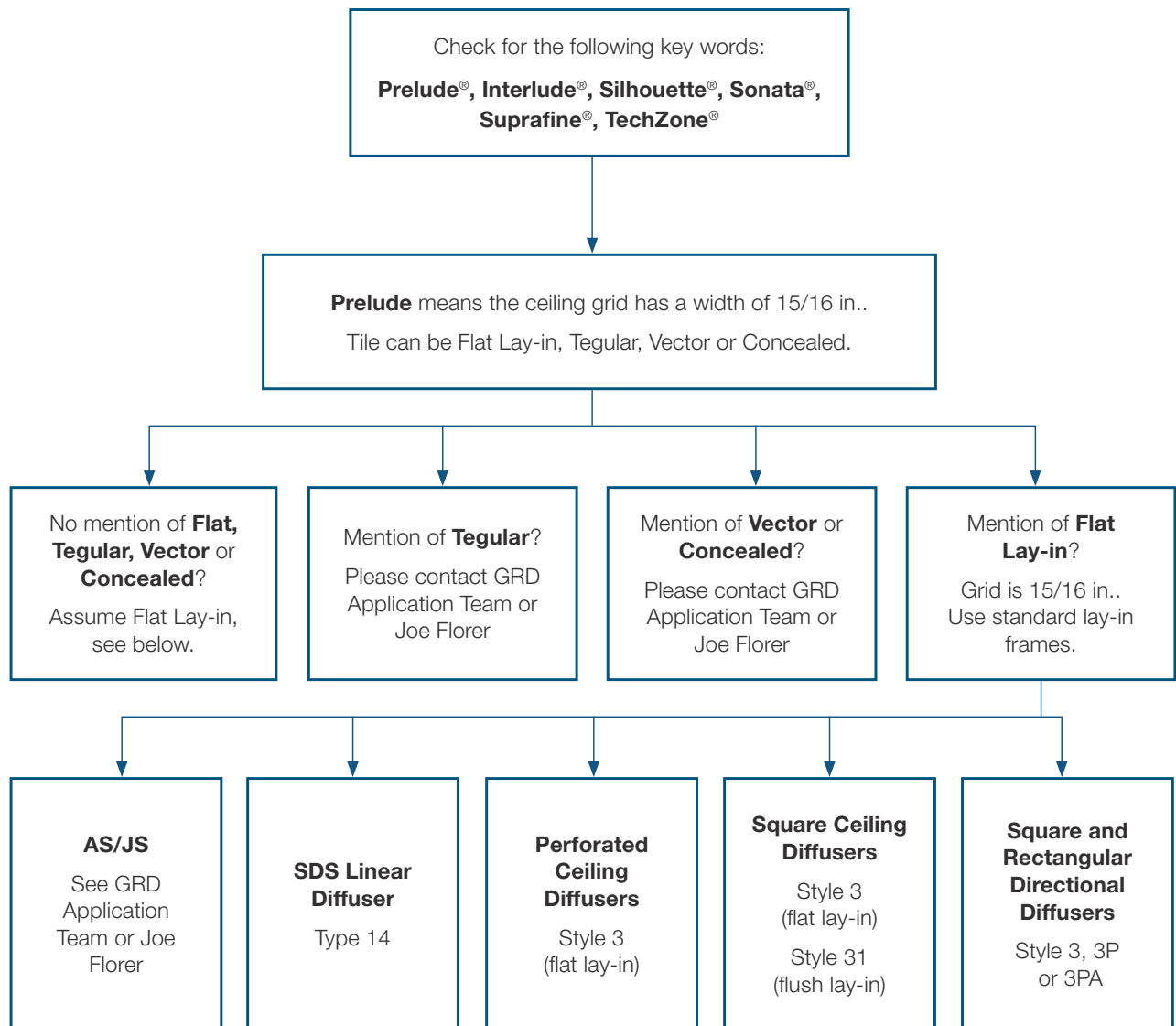
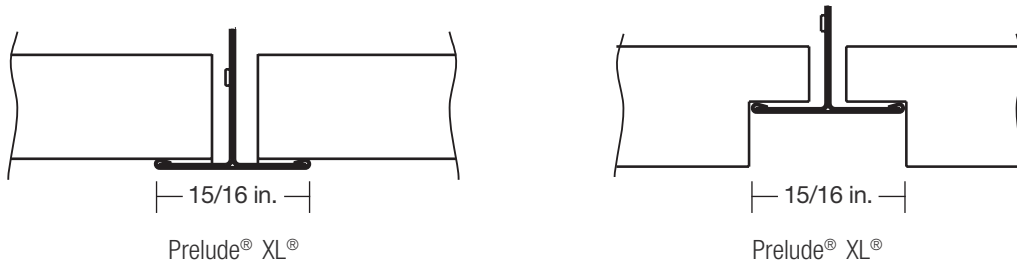


ARMSTRONG[®] CEILINGS SELECTION GUIDE

PRELUDE[®] CEILING GRID

Notes

Prelude[®] Suspension Systems utilize 15/16 in. wide flat tees. Grid width is measured across the face of the tee.



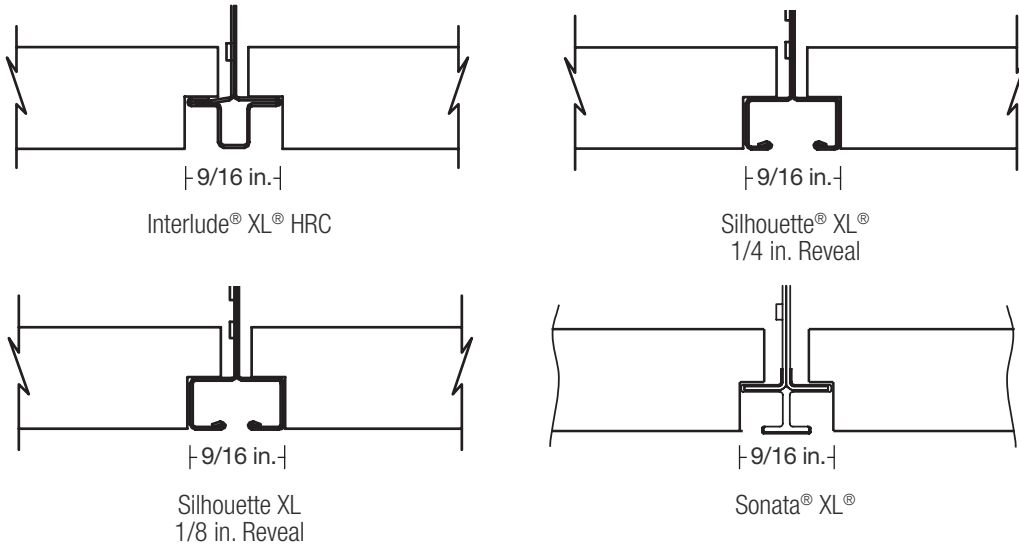
ARMSTRONG[®] CEILINGS SELECTION GUIDE

INTERLUDE[®], SILHOUETTE[®], AND SONATA[®] CEILING GRIDS

Notes

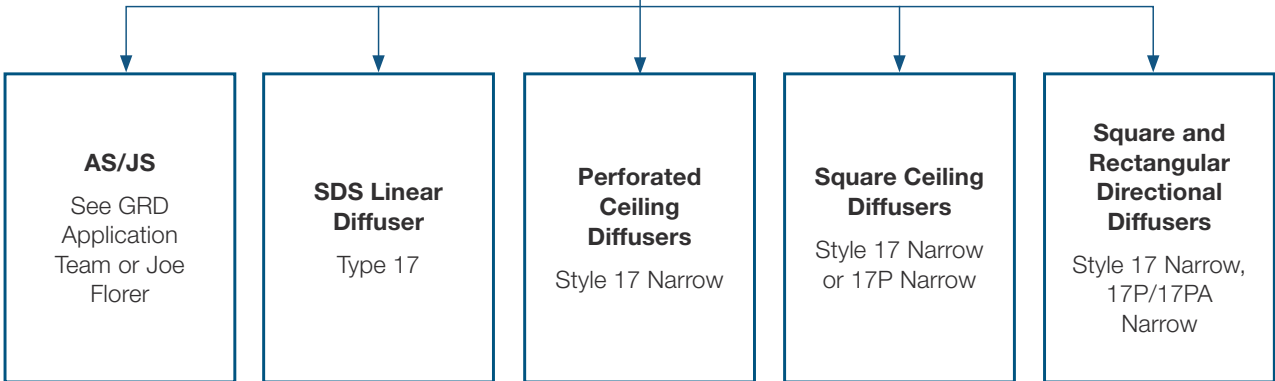
Interlude, Silhouette and Sonata utilize 9/16 in. wide tees. Grid width is measured across the face of the tee.

Interlude, Silhouette and Sonata systems are always Tegular. They are sometimes referred to 3-D Grid



Check for the following key words:
**Prelude[®], Interlude[®], Silhouette[®], Sonata[®],
 Suprafine[®], TechZone[®]**

Interlude, Silhouette and Sonata mean the ceiling grid has a width of 9/16 in..
 Tile type will always be Tegular.



AS/JS
 See GRD Application Team or Joe Florer

SDS Linear Diffuser
 Type 17

Perforated Ceiling Diffusers
 Style 17 Narrow

Square Ceiling Diffusers
 Style 17 Narrow or 17P Narrow

Square and Rectangular Directional Diffusers
 Style 17 Narrow, 17P/17PA Narrow

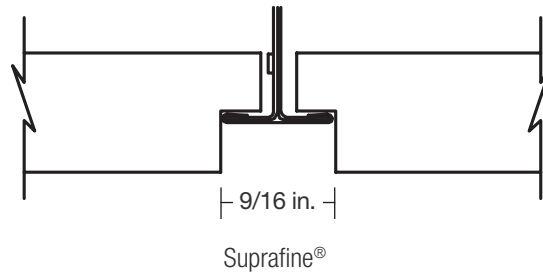
ARMSTRONG[®] CEILINGS SELECTION GUIDE

SUPRAFINE[®] CEILING GRID

Notes

Suprafine utilizes 9/16 in. wide flat tees. Grid width is measured across the face of the tee.

Suprafine systems will always be Tegular.



Check for the following key words:
**Prelude[®], Interlude[®], Silhouette[®], Sonata[®],
 Suprafine[®], TechZone[®]**

Suprafine means the ceiling grid has a width of 9/16 in..
 Tile type will always be Tegular.

AS/JS
 See GRD
 Application
 Team or Joe
 Florer

**SDS Linear
 Diffuser**
 Type 17

**Perforated
 Ceiling
 Diffusers**
 Style 17 Narrow

**Square Ceiling
 Diffusers**
 Style 17 Narrow
 or 17P Narrow

**Square and
 Rectangular
 Directional
 Diffusers**
 Style 17 Narrow,
 17P/17PA
 Narrow