# INTERLUDE® XL® High Recycled Content

9/16" Dimensional Tee System

## KEY SELECTION ATTRIBUTES
- Seismic Rx® Suspension System saves time and money; offer an ICC-ES approach to installations (ESR-1308)
- Interlude® XL® is part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- Hot dipped galvanized coating inhibits red rust better than electro-galvanized or painted systems
- XL² staked-on end detail provides secure locked connection
- Rotary-stitched during manufacture for additional torsional strength and extra stability during installation

## TYPICAL APPLICATIONS
- Offices
- Lobbies and corridors
- Conference rooms
- Retail
- Hospitality

Blizzard White powder-coated finish coordinates perfectly with Lyra®, Calla®, Optima®, and Ultima® ceiling panels for a clean, seamless, monolithic installed visual.

Linear lighting integration is easy with made-to-order main beam-to-cross tee adapters, rout spacing, miter spacing, and short cross tees (3" to 6" lengths).

## VISUAL SELECTION

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Face Profile</th>
<th>Description</th>
<th>Rout Spacing</th>
<th>Dimensions (Inches)</th>
<th>Hanger Spacing*</th>
<th>Fire Guard™</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Main Beam Length</td>
<td>Cross Tee Length</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Lbs./Lin. Ft.</td>
<td>Fire Guard™</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- Made-to-Order main beams and cross tees can be ordered for your project needs in one carton minimums.

## PERFORMANCE

- **Seismic Category**

## PACKAGING

- **Pcs./Ctn.**
- **Lin. Ft./Ctn.**

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### Interlude XL items for TechZone® Ceiling Systems

- **6100HRC**
- **6101HRC**
- **610010HRC**
- **6101HRC**
- **6100HRC**
- **6102HRC**
- **61004HRC**
- **6101HRC**
- **6104HRC**

**Made-to-Order main beams and cross tees can be ordered with special sizes, rout spacing, and colors for your project needs in one carton minimums.**

**NOTE:** Additional Interlude XL items for TechZone Ceiling Systems are listed in the TechZone Technical Guide (BPCS-4486). Available online at armstrongceilings.com/techzone

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TechLine 877 276-7876

armstrongceilings.com/suspsensionsystems
INTERLUDE® XL®
High Recycled Content
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<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Length (A)</th>
<th>(A) Flange</th>
<th>(B) Flange</th>
<th>(C) Flange</th>
<th>Pcs./Ctn.</th>
<th>Lin. Ft./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>7800HRC</td>
<td>12&quot; Hemmed Angle Molding</td>
<td>144&quot;</td>
<td>7/8&quot;</td>
<td>7/8&quot;</td>
<td>–</td>
<td>30</td>
<td>360</td>
</tr>
<tr>
<td>7804HRC</td>
<td>12&quot; Hemmed Angle Molding</td>
<td>144&quot;</td>
<td>9/16&quot;</td>
<td>7/8&quot;</td>
<td>–</td>
<td>30</td>
<td>360</td>
</tr>
<tr>
<td>7873</td>
<td>10&quot; Shadow Molding</td>
<td>120&quot;</td>
<td>9/16&quot;</td>
<td>15/16&quot;</td>
<td>3/8&quot;</td>
<td>30</td>
<td>300</td>
</tr>
<tr>
<td>7874</td>
<td>10&quot; Shadow Molding</td>
<td>120&quot;</td>
<td>9/16&quot;</td>
<td>15/16&quot;</td>
<td>1/4&quot;</td>
<td>30</td>
<td>300</td>
</tr>
<tr>
<td>7877</td>
<td>10&quot; Seismic Shadow Molding</td>
<td>120&quot;</td>
<td>15/16&quot;</td>
<td>15/16&quot;</td>
<td>1/4&quot;</td>
<td>30</td>
<td>300</td>
</tr>
<tr>
<td>7878</td>
<td>10&quot; Seismic Shadow Molding</td>
<td>120&quot;</td>
<td>15/16&quot;</td>
<td>15/16&quot;</td>
<td>3/8&quot;</td>
<td>30</td>
<td>300</td>
</tr>
</tbody>
</table>

Suggested Wall Moldings and Shadow Moldings
Additional molding options available. See armstrongceilings.com/suspensionsystems (search: accessories and moldings)

- Simple Span
- Suitable for Category D, E, F Seismic Installation with BERC2 clip
- Items available in Blizzard White powder-coated finish only.

When specifying or ordering items with a color or finish, add the two-letter suffix to the end of the item number (e.g., 7804ZW = Blizzard White)

MAXIMUM FIXTURE WEIGHT

<table>
<thead>
<tr>
<th>Configuration</th>
<th>Item No.</th>
<th>Fixture</th>
<th>Planning Module</th>
<th>Hanger Spacing</th>
<th>Maximum Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Main Beam to Main Beam</td>
<td>6100HRC</td>
<td>24&quot; x 48&quot;</td>
<td>48&quot; x 48&quot;</td>
<td>48&quot;</td>
<td>75.0 lbs.</td>
</tr>
</tbody>
</table>

Main Beams tested as follows: 6100 tested at 12.6 lbs./LF to 1/360 of 4' span.

Cross Tee and Cross Tee | XL6140HRC | 24" x 48" | 24" x 24" | 48" x 48" | 48" | 75.0 lbs. | 41.0 lbs.

Cross tees tested as follows: XL6140 tested at 12.6 lbs./LF to 1/360 of 4' span.

COLOR AND FINISH SELECTION

<table>
<thead>
<tr>
<th>Standard</th>
<th>Powder-coated Finish*</th>
</tr>
</thead>
<tbody>
<tr>
<td>White (WH)</td>
<td>Blizzard White (ZW)</td>
</tr>
</tbody>
</table>

* Items available in powder-coated finish

ACCESSORIES

- BERC2 – 2" Beam End Retaining Clip – Allows you to create a code compliant Seismic D, E, F ceiling installation while eliminating the need to use 2" wall molding, or spreader bars.
- ALBERC2 (aluminum)
- IES3 - Interlude Expansion Sleeve
- C1430 – Variable Placement Hook Clip – Attach to T-Bar to create special length tees and position anywhere along the main beams.
- STAC – Single Tee Adapter Clip – Used to create code compliant non-seismic and seismic C and D, E, F off-module main beam to cross tee connections.
- GCWA – Grip Clip Wall Attachment – Joins main beam or cross tee to wall molding via locking barbs without pop rivets or screws.

Items available in powder-coated finish only.
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PHYSICAL DATA

Material
Hot dipped galvanized steel

Surface Finish
Baked polyester paint or powder-coated finish

Manufactured and tested in accordance with ASTM D635

FACE Dimension
9/16"

Profile
Dimensional tee

Cross Tee/Main Beam Interface
Flush fit and center protrusion

End Detail
Main Beam: Coupling
Cross Tee: Staked-on XL clip

Duty Classification
Intermediate or Heavy-duty

SEISMIC PERFORMANCE

Main Beams
6101HRC, 6127AHRC, 6195AHRC

Minimum Lbs. To Pull Out Compression/Tension
329.0

Cross Tees
XL6110HRC, XL6120HRC, XL6140HRC, XL6150AHRC, XL6161HRC, XL6162HRC, XL6164AHRC, XL6167HRC, XL6170HRC, XL6180HRC, XL6190HRC

Minimum Lbs. To Pull Out Compression/Tension
373.0

ICC Reports
For areas under ICC jurisdiction, see ICC evaluation report number ESR-1305 for allowable values and/or conditions of use concerning the suspension system components listed on this page. The report is subject to reexamination, revisions, and possible cancellation.

To derive maximum lbs/SF, divide the on-center spacing of the component into the lbs/LF given in the load test data table.

TECHNICAL DETAILS

INTERLUDE XL Main Beam

INTERLUDE XL Cross Tee

7/8" Hemmed Angle Molding

Shadow Molding

INTERLUDE XL Main Beam

INTERLUDE XL Cross Tee

1/4" (6mm)

5/16" (8mm)

13/32" (10mm)

19/32" (14mm)

3/16" (5mm)

1-3/4" (44mm)

5/16" (8mm)

13/32" (10mm)

1/4" (6mm)

9/16" (14mm)

1-3/4" (44mm)

5/16" (8mm)

13/32" (10mm)

1/4" (6mm)

9/16" (14mm)

1-3/4" (44mm)

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