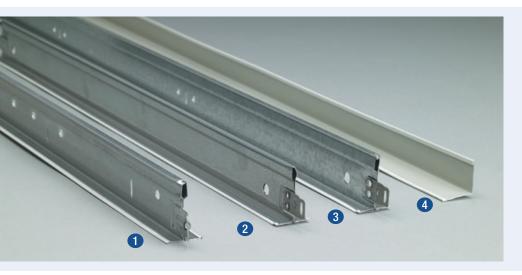




- Intermediate ASTM load-bearing capabilities
- Components feature hot-dipped galvanized steel web and capped face for superior corrosion resistance
- Main runners feature non-directional bayonet couplings
- Integral cross-tee end tabs for positive locking and easy disassembly
- Stepped-end cross-tee design resists twisting and provides finished appearance
- Meets or exceeds building code requirements including Seismic Zones 0–4
- Fire rating as tested in accordance with ASTM E 119
- 25-year limited warranty





Classic X Cliq metal grid system provides exceptional durability and system stability with ease of installation. Our commercial-quality ceiling grid system features standard 15/16" capped grid face and a double web design for added strength.

Surface Burning Characteristics Fire rating as tested in accordance with ASTM E 119

Seismic Rating

The system fulfills the requirements according to ASTM E 580/E 580M-10a "Intermediate Duty" according to ASTM C 635 and all requirements

according to EN 13964.

Durability

Coil-coated capped face for durability

Material

100% hot-dipped galvanized steel for corrosion

resistance

Compatibility

Works with all standard 2' x 2' or 2' x 4' tile

designed for 15/16" grid

Warranty

25-year limited warranty

Comparable Systems

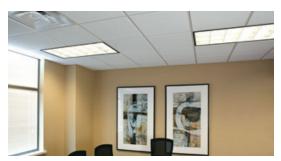
Armstrong® Prelude® XL USG® Donn® DXL™

	Item description	Item #	Dimensions
1	12' Main	360-00	12' x ¹⁵ / ₁₆ " x 1½"
2	4' Tee	370-00	4' x ¹⁵ / ₁₆ " x 1½"
3	2' Tee	380-00	2' x ¹⁵ / ₁₆ " x 1½"
4	Wall bracket	390-00	12' x ¹⁵ / ₁₆ " x ³ / ₄ "

Classic X Cliq fulfills the requirements according to ASTM E 580/E 580M-10a "Intermediate Duty" according to ASTM C 635 and all requirements according to EN 13964. Certified by: TÜV Rheinland LGA Bautechnik GmbH

Classic X Cliq fulfills the fire rating as tested in accordance with ASTM E 119 EN 13501-1 and DIN 4102. Certified by: MPA







Main profile



2' Tee profile



4' Tee profile

Wall bracket