

Global Manufacturer Report – June 2025 Catalog Updates

Manufacturer Code

GCT – Global Contract (Canadian)

Catalogs

CBG – Global Contract Bridges II GCB – Global Contract Systems GCM – Control Contract Compile GPS – Global Contract Spaces EVC – Global Contract Evolve GCL – Global Contract Licence GSO—Global Contract Softpod GCQ—Global Contract Compile Quickship

Government Catalogs

GGB – Global Government Bridges II GGS – Global Government Systems GGM – Control Government Compile GGE – Global Government Evolve GGL – Global Government Licence GGP—Global Government softPOD

Contents of Update

- Introduced Compile Quickship catalog (GCQ).
- Added missing BH3PS60058, 60 Degree Post for 58"h Panel (GCB).
- Added missing Over Panel Posts for Bridges Power Beam, BH3PE032, BH3PE45016, BH3PE45032, BH3PE60016 and BH3PE60032 (CBG).
- Reworked Bridges Power Beam posts and trims so they are more consistent with B3 posts and trims, BRP3PS, BRPVTRF, BA3VTEF, BEPE and BH3PE (CBG, GCB).
- Revised grommet options within Office Spaces (GPS).
- Corrected multiple 2D and 3D symbols for Office Spaces (GPS).
- Corrected 2D and 3D symbols for CMEGS24 and 30 gables in Compile (GCM).
- Various upholstery fabric grade changes: (CBG, EVC, GCB, GCL, GPS).
- Grade 3 to Grade 4: Bobby, Grid
- Grade 4 to Grade 5: Graph, Rocket, Ulster Upholstery, Woolish
- Grade 4 to Grade 6: California, Montana
- Grade 5 to Grade 6: Digi Tweed, Groove EPU, Lens, Otto, Stimuli
- Grade 6 to Grade 7: Faux Felt, Stroll
- Grade 7 to Grade 8: Moon Beam 2
- Grade 9 to Grade 11: Silica Andy
- Grade 10 to Grade 11: Lumi, Silica Hiatus
- Various upholstery fabric discontinuations/removals: (CBG, EVC, GCB, GCL, GPS).
- Grade 1: Urban UR10 (Red Rose), Urban UR17 (Earth)
- Grade 3: Guild
- Grade 4: Align
- Grade 5: Beta, Cover Cloth
- Grade 8: Katano, Reflector, Silica, Silica Etch
- Grade 9: Itajime, Silica Stride
- Grade 11: Subdivide

• Corrected Global Contract manufacturer code within Commercial Interiors Library (Project Matrix) from GLC to GCT (all catalogs).