



Global Manufacturer Report – September 2026 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 Quick Ship

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

- Removed non-carded upholstery fabric lines **Dobby** (DOBY) and **Trak** (TRAK) in Grade 1, **Optic** (OPPT) in Grade 4, and **Continuum** (CNUM) in Grade 5 for Cushions BRTC (CBG), EVSTCP, EVSTCL (EVC), BSTCP, BSTCL (GCB), LPSTC, LLSTC (GCL) and SKSAC (GPS).
- Added new carded upholstery fabric lines **Saxony** (SXON) in Grade 4, **Caressa** (CRSA) in Grade 5, **Fleck** (FECK), **Gatsby** (GTBY), **Matka** (MTKA), **Ritzi** (RTZI) and **Sketch** (SKTH) in Grade 6, **Pixel** (PPXL) in Grade 7 and **Denali** (DNAL) and **Riviera** (VIER) in Grade 9 for Cushions BRTC (CBG), EVSTCP, EVSTCL (EVC), BSTCP, BSTCL (GCB), LPSTC, LLSTC (GCL) and SKSAC (GPS).
- Removed non-carded **Fedora FD11** (Tomato), **FD16** (Aquamarine), **FD23** (Eucalyptus) and **FD28** (Persimmon) Grade 5 upholstery fabrics for Cushions BRTC (CBG), EVSTCP, EVSTCL (EVC), BSTCP, BSTCL (GCB), LPSTC, LLSTC (GCL) and SKSAC (GPS).
- Added new carded **Fedora FD29** (Light Grey), **FD30** (Dapper), **FD31** (Charcoal) and **FD32** (Opal) Grade 5 upholstery fabrics for Cushions BRTC (CBG), EVSTCP, EVSTCL (EVC), BSTCP, BSTCL (GCB), LPSTC, LLSTC (GCL) and SKSAC (GPS).
- Corrected Option pricing for Removable Face Tile – Fabric, BP3FT1660, from \$205 (\$18 upcharge) to \$272 (\$85 upcharge) (CBG, GCB).
- Revised models for Mini Slide Monitor Arm, GAMS (CBG, GCB, GCL, GCM) and EVAMS (EVC).
- Changed the thickness dimension from 0.25 to 1.0 for all Fabric Tackboards, EVATBxxxx (17,21,24)(30-60) (EVC).
- Changed selected textured paints to smooth: BZD Blizzard becomes IVC Cloud; SDT Stonedust becomes LAB Latte (CBG, EVC, GCB, GCL, GCM, GPS, GSO).
- Changed selected edging names: BZD Blizzard becomes BZD Cloud; CHR Charcoal becomes CHR Storm Grey; SDT Stonedust becomes SDT Latte (CBG, EVC, GCB, GCL, GCM, GPS, GSO).
- Changed selected laminate names: BZDLP / BZDHP / BZDUM Blizzard becomes BZDLP / BZDHP / BZDUM Cloud; SDTLP / SDTHP / SDTUM Stonedust becomes SDTLP / SDTHP / SDTUM Latte (CBG, EVC, GCB, GCL, GCM, GPS, GSO).
- Replaced Pedestals L2PBBFxx (18,20,23,24,29,30), L2PFFxx (18,20,23,24,29,30), L2PBBFxxF (20,24,30), L2PFFxxF (20,24,30), L2PBBFxxMIT (18,23,29), L2PFFxxMIT (18,23,29), L2PBFxxM (20,24,30) with L3 versions (GCL).
- Discontinued Pedestals: L2PBBF36, L2PFF36, L2PBBF36F, L2PFF36F, L2PBBFxxM (20,24,30,36), L2PFFxxM (20,24,30,36), and L2PBFxxMIT (18,23,24,29,30) (GCL).
- Discontinued the following Keyboard Accessories: GATM01, GATM03, GATM04, GAKSP0101, GAKSP0103, GAKSP0104, GAKSP0201, GAKSP0203, GAKSP0204, GAKSP0301, GAKSP0303, GAKSP0304, GAKSP0501, GAKSP0503, GAKSP0504, GAKSPML01, GAKSPML03, GAKSPML04, and all 12” Glide Track options (CBG, GCB, GCL).
- Updated 3D symbols for Hanging Pegboards (SOAHPBxxxx), Hanging Tackboards (SOAHTBxxxx) and Hanging Magnetic Whiteboards (SOAHWBxxxx). The bottom brackets have been revised (GPS).
- Corrected handedness of 2D and 3D symbols for Under Worksurface Casual Storage Unit (HXSCSOL/R) (GSO).
- Corrected the width dimensions and descriptions for Returns in Spaces, SKWSRRL, SKWSRBR, SKWSRBL, SKWSRTR, SKWSRTL (GPS).
- Added Evolve Three-Way Corner Posts for two Panels and a No Raceway Panel in a T-configuration, EVPCPA3xxPNRP (30,42,48,54,66), EVPCPA3xxPNRP (30,42,48,54,66), and EVPCPA3xxPNRP (30,42,48,54,66) (EVC).
- Added Evolve Aluminum End Trim that will fit below Bridge Panels, EVPERTABxx (66,72,78,84,90,96) (EVC).
- Removed SKSAC2019 and added missing SKSAC1219 Work Cart Cushion for Open Spaces (GPS).
- Updated 2D & 3D models for SOSWH120Dxx24 (36,42,48). Support channel positions revised and width of surface slightly narrowed (GPS).