

# **Global Manufacturer Report – September 2024 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

### **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 discontinued fabrics: GR1 Urban Sandcastle (UR14), GR1 Urban Beach Day (UR15), GR1 Urban Boardwalk (UR16), as well as GR8 Ultraleather Pro (all colorways) and Reef Pro (all colorways) from seat cushions BSTCP/BSTCL (GCB), EVSTCP/EVSTCL (EVC), BRTC (CBG), and LPSTC/LLSTC (GCL).
- Removed discontinued B3 panel types with Embedded Felt and Glass (BPX3GMA, BPX3GMG, BPX3GPT, BPX3GPV, BPX3GPF, BPX3GOP, BPX3TMA, BPX3TMG, BPX3TPT, BPX3TPV, BPX3TPF, BPX3TOP), and added Embedded Felt and Glass Top Trim Kits (BP3PBEF, BP3PBEFP, BP3PBEG) (GCB).
- Added missing end trims to symbols for Bridges Beams Starter Beams BRPBS. Also added one end trim to symbols for Bridges Beams Add-On Beams BRPBA, although this is just for rendering purposes Add-On Beams do not come with end trims (CBG).
- Revised product codes for Prime Storage Shelves. BSSA118xx and BSSA218xx have been revised to BSSA0118xx and BSSA0228xx (GCB).
- Added lock for CSOF13xx flush front overhead cabinets, CMSLK13 (GCM).
- Added missing L2PW wardrobe pantry storage units to softPOD (GSO).
- Revised L2PO and L2PW pantry storage and wardrobe pantry storage USB unit descriptions to add A+C information (GCL, GSO).
- Revised range widths for FT52 and FT62 FreeFit bases: BF units are now for 30-42" w and SF units are now for 48-60" w (GCL).
- Revised height for FreeFit Leg Wire Manager from 16"h to 13"h (GCL).
- Noted some issues with GR2 Lola fabric telegraphing:

LL11, LL12 and LL38 telegraph when used on B1 and B3 (GCB).

LL11, LL12, LL37 and LL38 telegraph on tackable panels in Diet, Compile and on Bridges Dividers (GCB, GCM, CBG). LL11, LL12 and LL38 telegraphs on Evolve panels (EVC).