

**Model** 6701M - Midland, Medium Back, Single Seat with Arms

**Dimensions**

Seat Height	18	Depth	26.26
Seat Width	21	Width	25.25
Overall Height	34	Arm Height	25

**COM Yardage**

	Based on pattern repeats less than 5 in. x 5 in.		
Unit	1.75		
Seat Yardage	0.75		
Back Yardage	1		

**Options:**

Wall saving	Standard
Connected	Yes
CAL 133	Yes
Arm Styles	Black polyurethane arm cap
Leg Guard	Yes



**Frame Construction**

All end and connecting wood frames are assembled from the highest quality European Beech. The wood frame is mechanically fastened to a welded substructure. The substructure uses a combination of 10 and 11 gauge brake-formed sheet metal parts to create the foundation to which suspension, support components and frame subassemblies are attached to form the completed chair frame.

**Seat**

The upholstered seat pan is made with 100% recycled plastic with upholstery covers form fitted and stapled over 3 inch thick hi-resiliency polyurethane molded foam.

**Back**

The upholstered back is based on a 3/4 in. thick, 7 ply laminated contoured plywood core platform with velcro-removable upholstery covers form fitted over 4 inch thick hi-resiliency polyurethane molded foam.

**Foam**

Molded foam is formulated displacing 25% of the existing non-renewable petroleum material with a sustainable plant based substitute. The foam performs as regular based cut foam and provides a 3.0 to 3.2 PCF density with no changes to the physical properties, comfort, and longevity of the foam.

**Flame retardancy**

Foam provided is compounded to meet specifications of the Federal Motor Vehicle Standard MVSS302 and California Bulletin No. 117 (TB117-2013).

**Arms**

An optional molded self-skinned urethane arm cap is available. The arm cap is molded over a 1/8 in. thick steel flat plate which is attached to the seat frame using mechanical connections.

**Glides**

Frame feet are finished with durable injection molded plastic glides.

**Load Test**

Exceeds BIFMA Seating Durability Test to 500 lbs