

Rein+ multiple

Base chair 1810-C

Overall Dimensions	22.75"w x 25.25"d x 32.5"h	COM 54"	1.5 yds.
Seat Dimensions	20.25"w x 20"d x 17.5"h	Weight	23 lbs.
Seat to Top of Back	15"	Cubic Feet	12
Top of Arm to Floor	25.5"	Exposed Wood	European Beech



Base bariatric 1810-OBB

Overall Dimensions	31.75"w x 25.25"d x 32.5"h	COM 54"	2.25 yds.
Seat Dimensions	29.25"w x 20"d x 17.5"h	Weight	35 lbs.
Seat to Top of Back	15"	Cubic Feet	23
Top of Arm to Floor	25.5"	Exposed Wood	European Beech



Chair/chair 1810-CC

Overall Dimensions	44"w x 25.25"d x 32.5"h	COM 54"	3 yds.
Seat Dimensions	20.25"w x 20"d x 17.5"h	Weight	46 lbs.
Seat to Top of Back	15"	Cubic Feet	23
Top of Arm to Floor	25.5"	Exposed Wood	European Beech



Chair/chair/chair 1810-CCC

Overall Dimensions	65.5"w x 25.25"d x 32.5"h	COM 54"	4.25 yds.
Seat Dimensions	20.25"w x 20"d x 17.5"h	Weight	69 lbs.
Seat to Top of Back	15"	Cubic Feet	34
Top of Arm to Floor	25.5"	Exposed Wood	European Beech



Standard Features	Options Available
 Solid hardwood frame is available in veneer or paint Mortise-and-tenon construction Clean-thru design Wall-saver design Non-marring adjustable glides Upholstered seat and back Can be ganged to other Rein+ units using 1810-G or 1810-TG 	 Resin arm caps (black, grey or taupe) Solid surface arm caps Removable seat cover



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Standard Textile & Finish Selection

http://carolina.ofs.com/resources/textiles http://carolina.ofs.com/resources/finishes

Frame Construction

Seat • Cut-out plywood

Back • Curved plywood

Upholstery • All fabric and leather pieces are cut with automated cutters that utilize precise patterns

Arms • Solid European Beech

Assembly • Joints on seat, back, and arms are assembled using dowels, mortise-and-tenons, blocks, glue and

#8/#10 screws

Foam

Seat/Back • 1.75" premium grade foam

CAL TB 117 Certified Fire Retardant

• 50 lb. compression

• 3 density

Seat/Back • 1.75" premium grade foam

• CAL TB 117 Certified Fire Retardant

• 55 lb. compression

• 2.5 density

Suspension

Seat • Systex III sheet webbing

Back • Solid board construction

End/Middle Ganging Table 1810-T

Overall Dimensions 22.5"w x 25"d x 14.5"h Cubic Feet 7

Weight 41 lbs. Exposed Wood Beech Veneer

Standard Features	Options Available
Solid hardwood frame is available in veneer or paint Top options - European Beech Veneer, TFL, HPL, 3DL Mortise-and-tenon construction Wall-saver design Non-marring adjustable glides Can be ganged to other Rein+ units using 1810-G or 1810-TG	3DL or solid surface spill groove top



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 Solid hardwood frame is available in veneer or paint Top options - European Beech Veneer, TFL, HPL, 3DL Mortise-and-tenon construction Wall-saver design Non-marring adjustable glides Can be ganged to other Rein+ units using 1810-G or 1810-TG 	3DL or solid surface spill groove top

Chair ganging bracket 1810-G

Overall Dimensions	2.5"w x 25"d x 1.25"h	Cubic Feet	.04
Weight	.02 lbs.		

Table ganging bracket 1810-TG

Overall Dimensions	2.5"w x 25"d x 1.25"h	Cubic Feet	.04
Weight	.02 lbs.		

Standard Features

- Black powder coated metal
- Tightens onto understructure using two wing nut bolts (included)

Standard Finish Selection

 $http: \hspace{-0.1cm} /\hspace{-0.1cm} carolina business furniture.com/design-resources/finishes/search$

Construction

Top • 3/4" thick

Particle board core

• European Beech Banded edges

Base

Post kiln dried European Beech

• Rail kiln dried European Beech

• Blocks and mount blocks kiln dried European Beech

Assembly • Joints are assembled using glue, dowels, screws and corner blocks