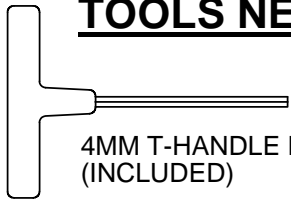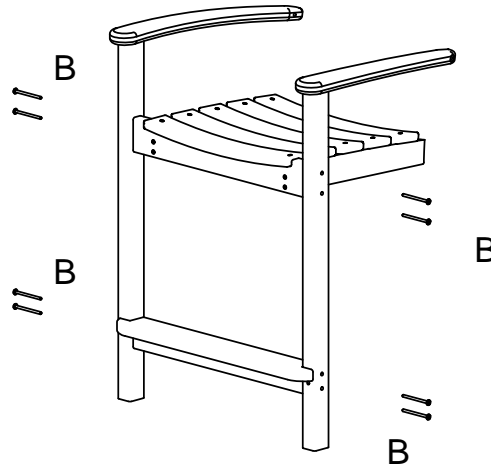# POLYWOOD™
Intelligent Design™

Model: TD201

__(1) Seat assembly
__(2) Front leg with arm (LH/RH)
__(1) Back leg assembly
__(1) Foot rest
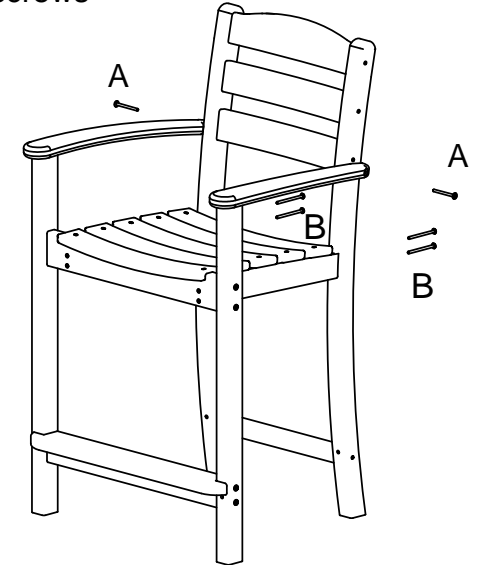__(2) Brace (LH/RH)
__(1) Hardware pack

TOOLS NEEDED

4MM T-HANDLE HEX KEY
(INCLUDED)

Step 1
Attach legs to the seat assembly
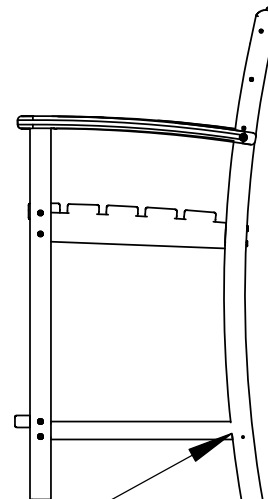and foot rest with (8) 3" screws

Step 2
Attach arms to back leg assembly
using (2) 2½" screws
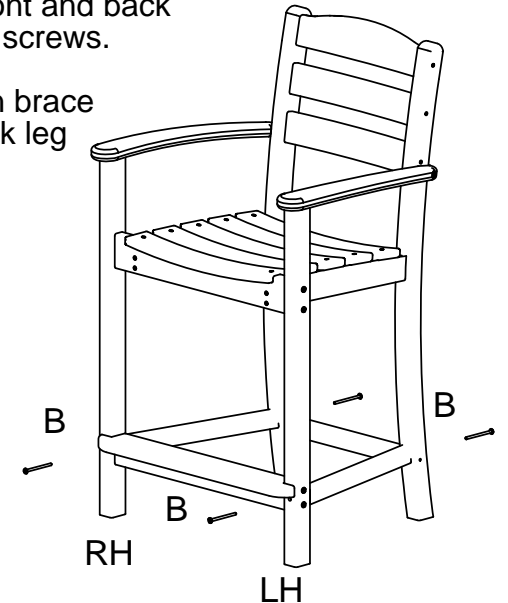Attach back leg assembly to seat assembly
using (4) 3" screws

Step 3
Attach braces between the front and back
legs with the remaining (4) 3" screws.

Note: Compound angle cut on brace
should be attached to the back leg
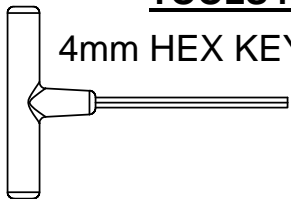
RH

LH

COMPOUND ANGLE, LONG
EDGE ON THE BOTTOM

Qty.	Description
2	A - .27 X 2-1/2 SOCKET WAFER "A"
16	B - .27 X 3" SOCKET WAFER "A"

ASSEMBLY INSTRUCTIONS   ALL HARDWARE IS COATED STAINLESS STEEL   9/17/2012

POLYWOOD™
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Models: RT248, RCT248, RRT248, RBT248
RT348, RCT348, RRT348, RBT348

__(1) Table top
__(4) Leg
__(2) Foot
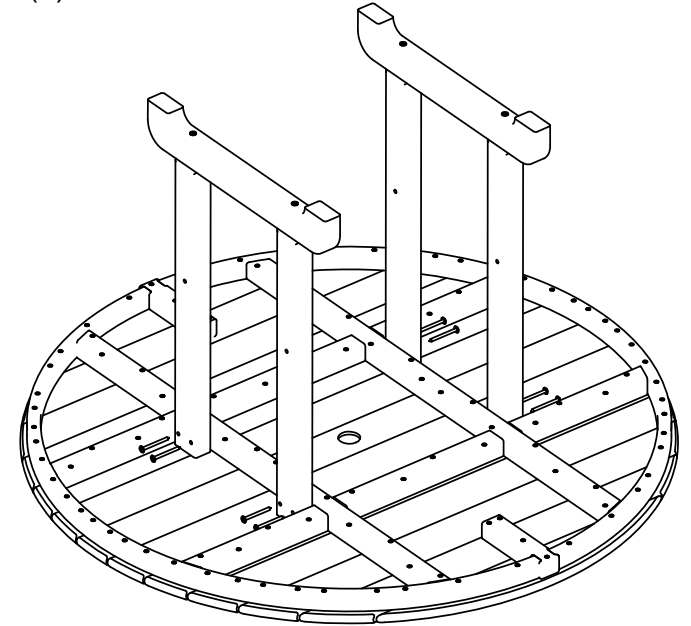__(2) Brace
__(1) Hardware pack

TOOLS NEEDED

4mm HEX KEY: INCLUDED

Qty.	Description
12	A - 14 X 3 SOCKET WAFER "B"
4	B - 1/4-20 X 3-1/4 WAFER SHCS FINE THREAD

Step 1
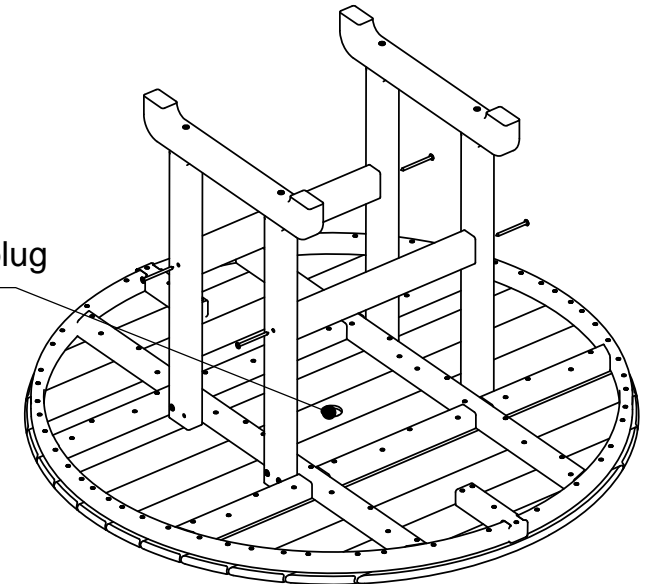Attach feet to legs using
(4) 3 1/4" Chair bolts.

B
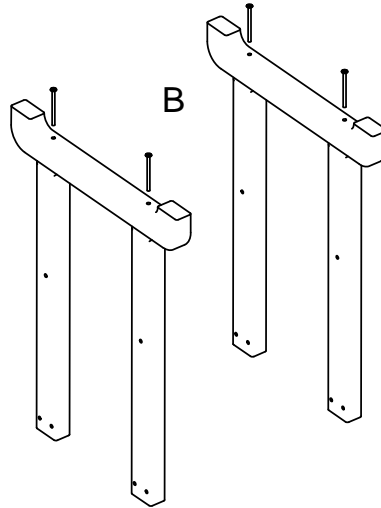
Step 2
Lay the table top on a flat surface.
Attach the leg assemblies to the table top using
(8) 3" screws.

Step 3
Attach leg braces using
(4) 3" screws.

Set table upright and tighten all bolts

Removable table plug
included in table