

SMITH

DESIGNED BY METRICA

ASSEMBLY INSTRUCTIONS





DISCLAIMER

ENSURE THAT ALL STEPS ARE FOLLOWED IN THE CORRECT ORDER AND
THAT NO STEP IS LEFT OUT.
A MINIMUM OF TWO PEOPLE ARE REQUIRED FOR ASSEMBLY.

TO PREVENT ANY DAMAGE OF THE PRODUCT, DO NOT USE A BOX CUTTER,
KNIFE OR SHARP OBJECT TO OPEN THE BOXES.

DO NOT LIFT THE TABLE BY ITS TOP. IF YOU HAVE TO LIFT THE TABLE,
LIFT IT BY HOLDING ONTO THE METAL STRUCTURE.

SPØ1

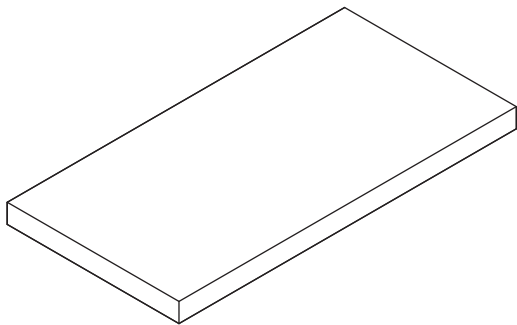
ASSEMBLY INSTRUCTIONS

SMITH TABLE WITH WOOD TOP

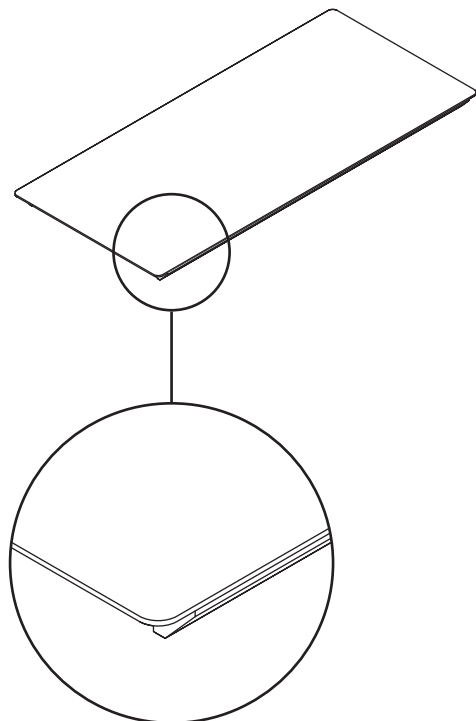
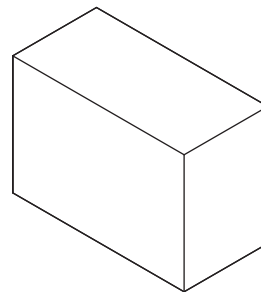
SMITH TABLE WITH WOOD TOP

PACKAGING
PARTS

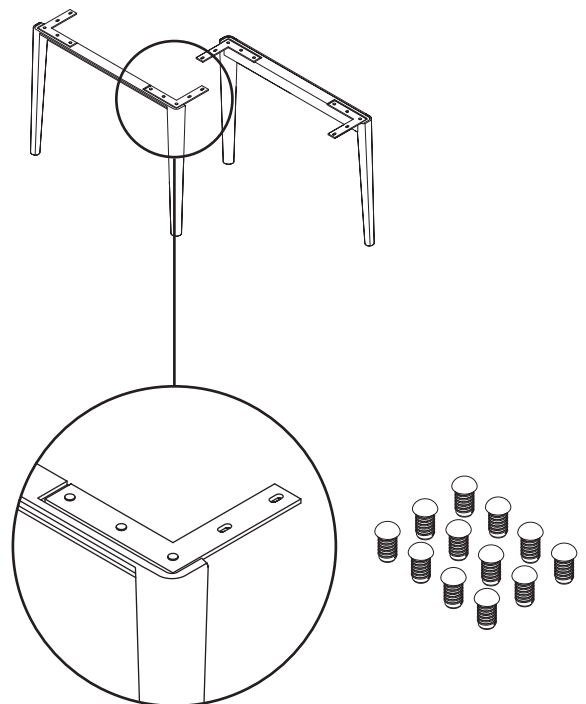
BOX WITH FRAME
AND TOP



BOX WITH LEGS



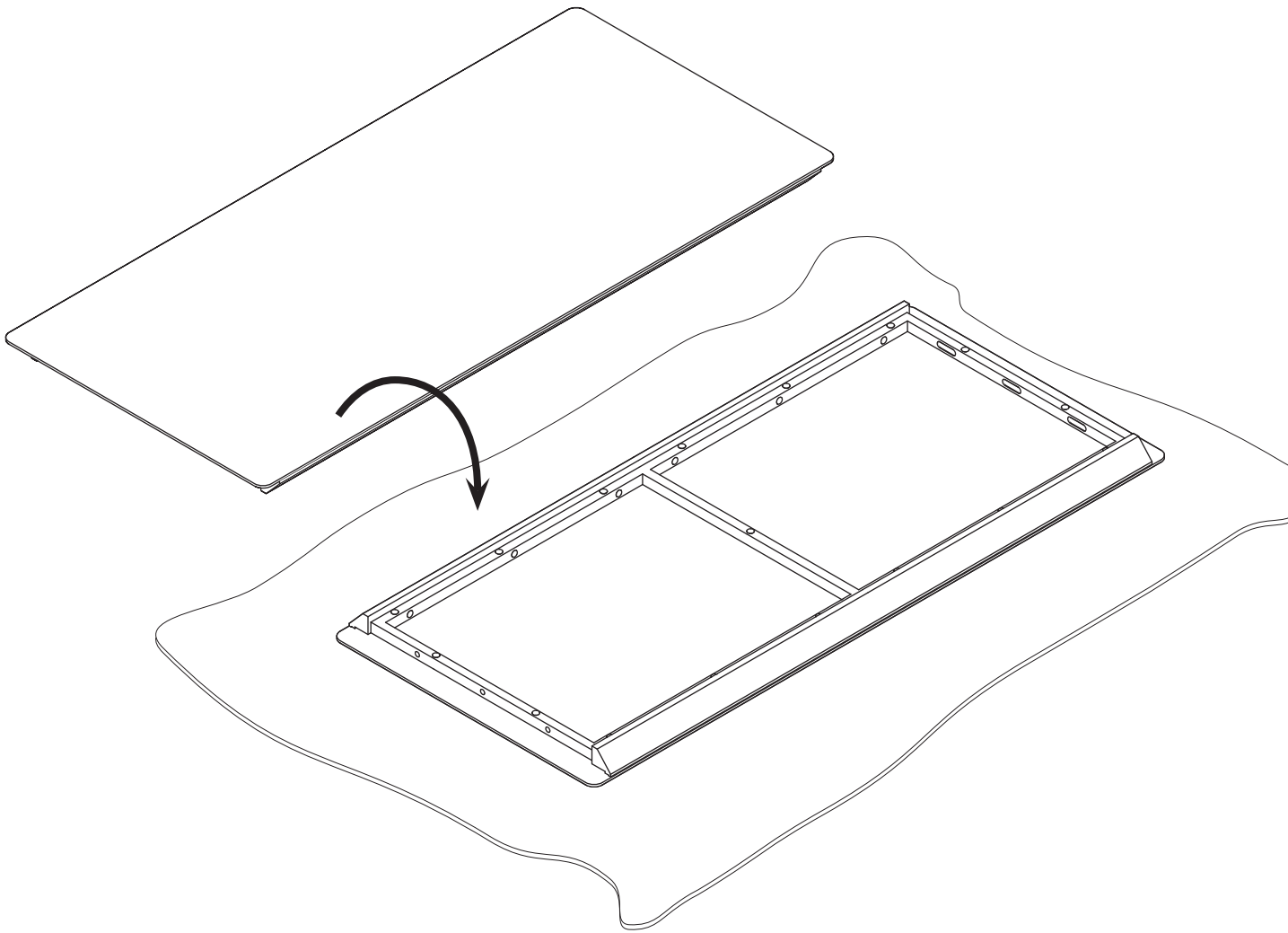
1. WOODEN TOP ASSEMBLED ON
METAL FRAME WITH WOODEN SIDES
OR
2. WOODEN TOP PACKED SEPARATELY
FROM METAL FRAME WITH WOODEN PARTS



LEG WITH METAL L,
SCREWS FOR ASSEMBLY

SMITH TABLE WITH WOOD TOP

TOP DISASSEMBLY



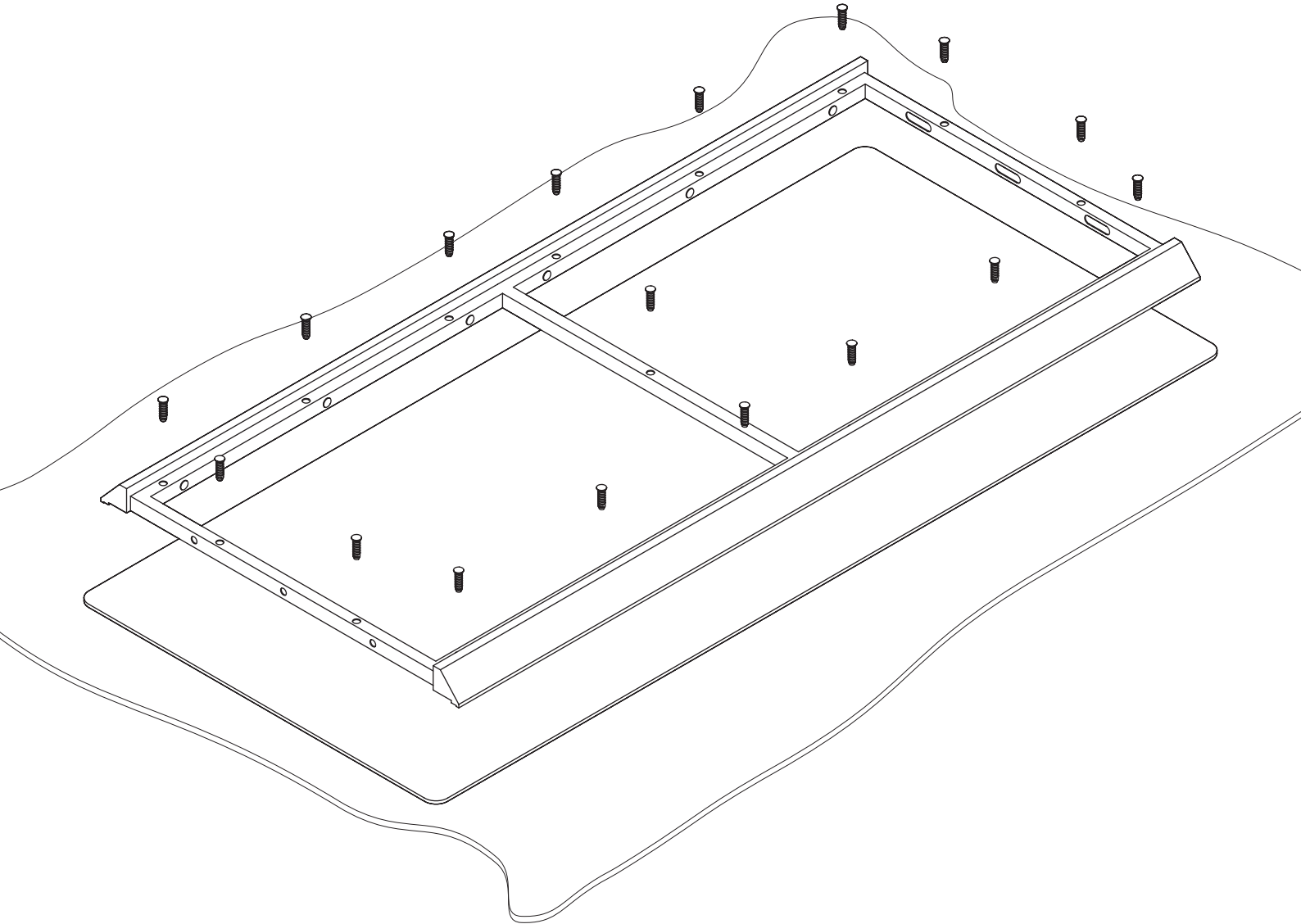
IMPORTANT NOTE:

THIS STEP IS ONLY NECESSARY IF YOUR TABLETOP COMES ASSEMBLED TO THE METAL FRAME.

PLACE THE FRAME WITH THE ALREADY ASSEMBLED TOP UPSIDE DOWN ONTO A SOFT AND CLEAN SURFACE SUCH AS A BLANKET.

SMITH TABLE WITH WOOD TOP

TOP DISASSEMBLY

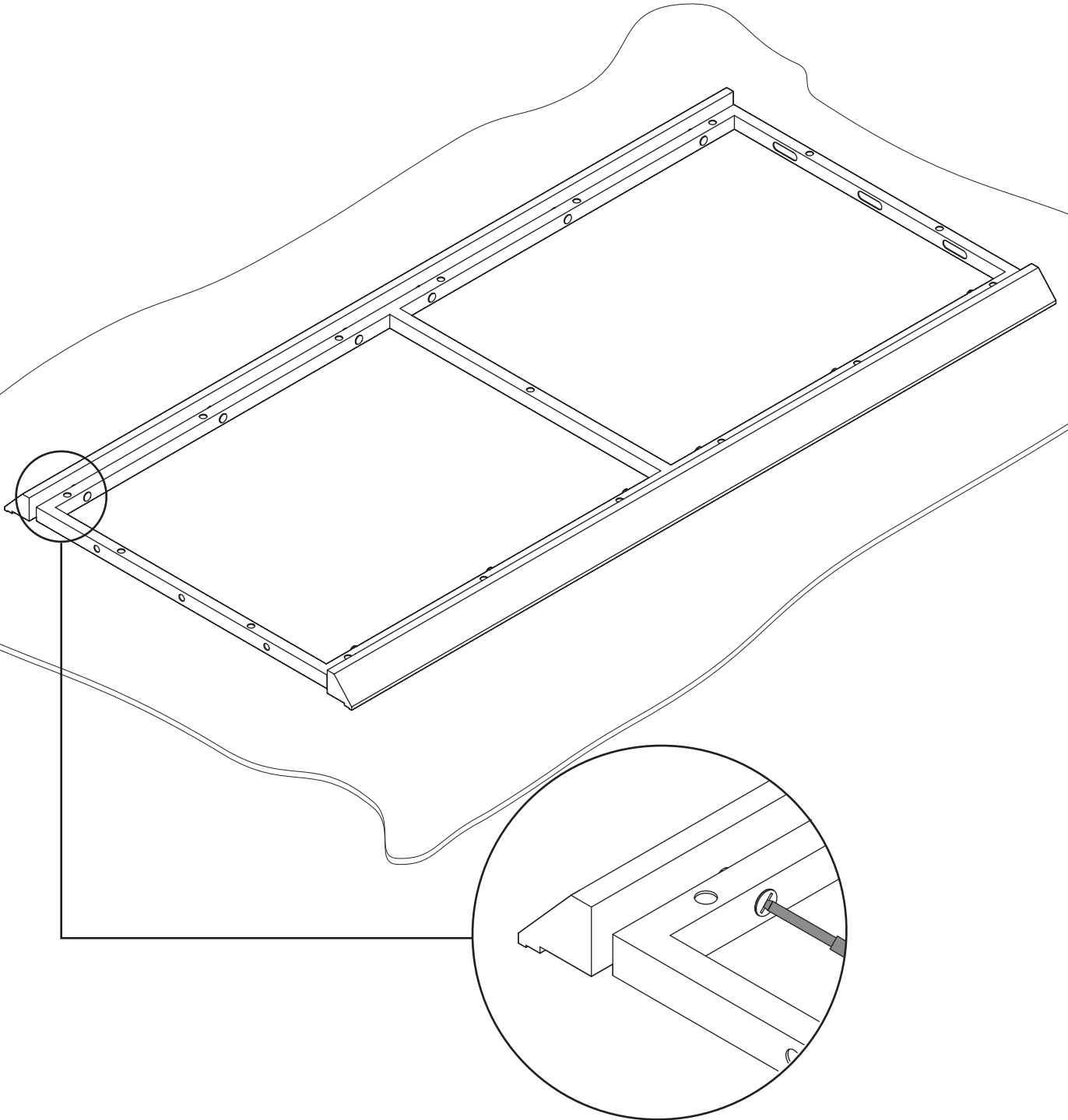


IMPORTANT NOTE:
THIS STEP IS ONLY NECESSARY IF YOUR TABLETOP COMES ASSEMBLED TO THE METAL FRAME.

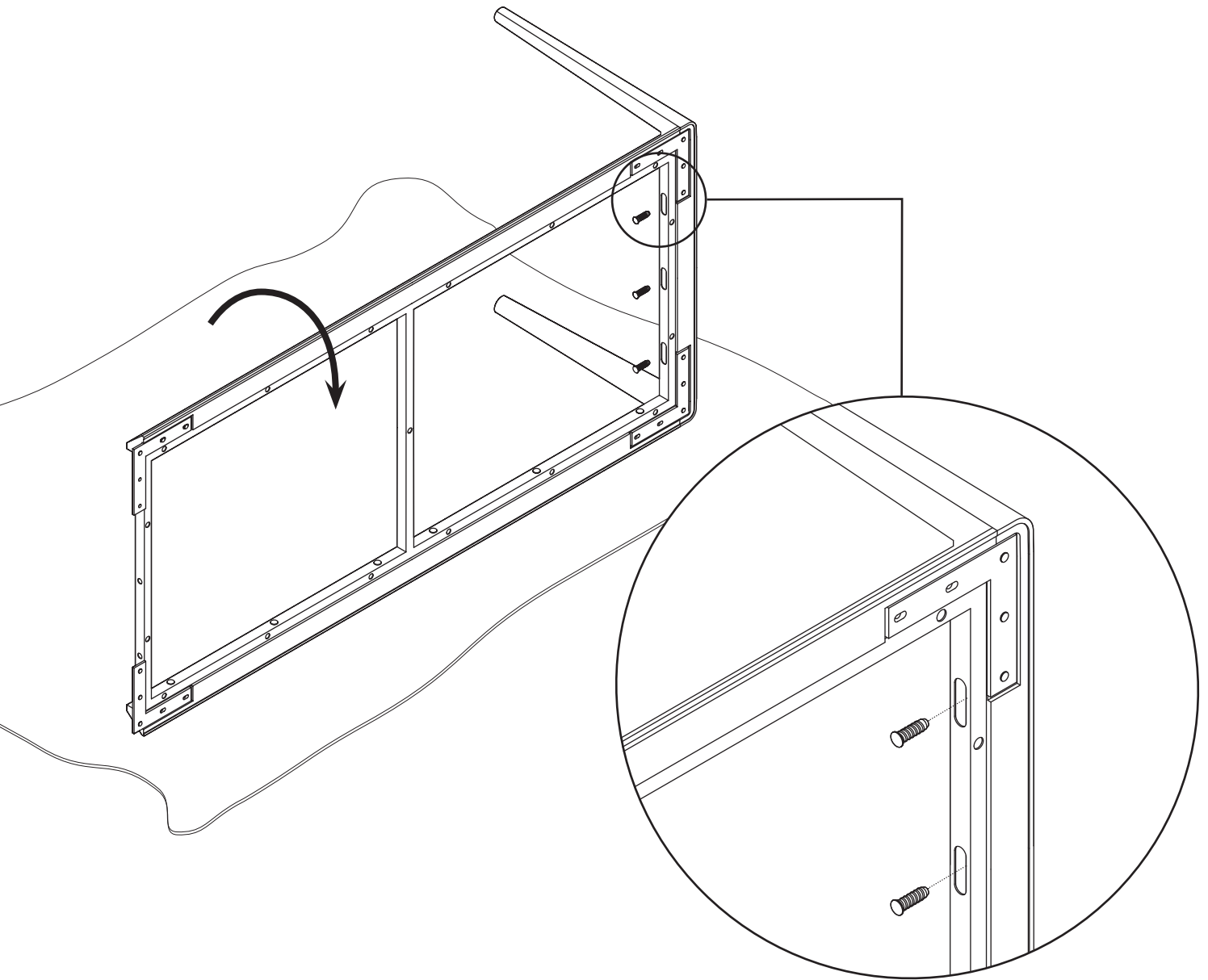
UNSCREW THE TOP COMPLETELY AND SET ASIDE. THE TOP WILL BE REASSEMBLED AT THE END.

SMITH TABLE WITH WOOD TOP

STRUCTURE ASSEMBLY



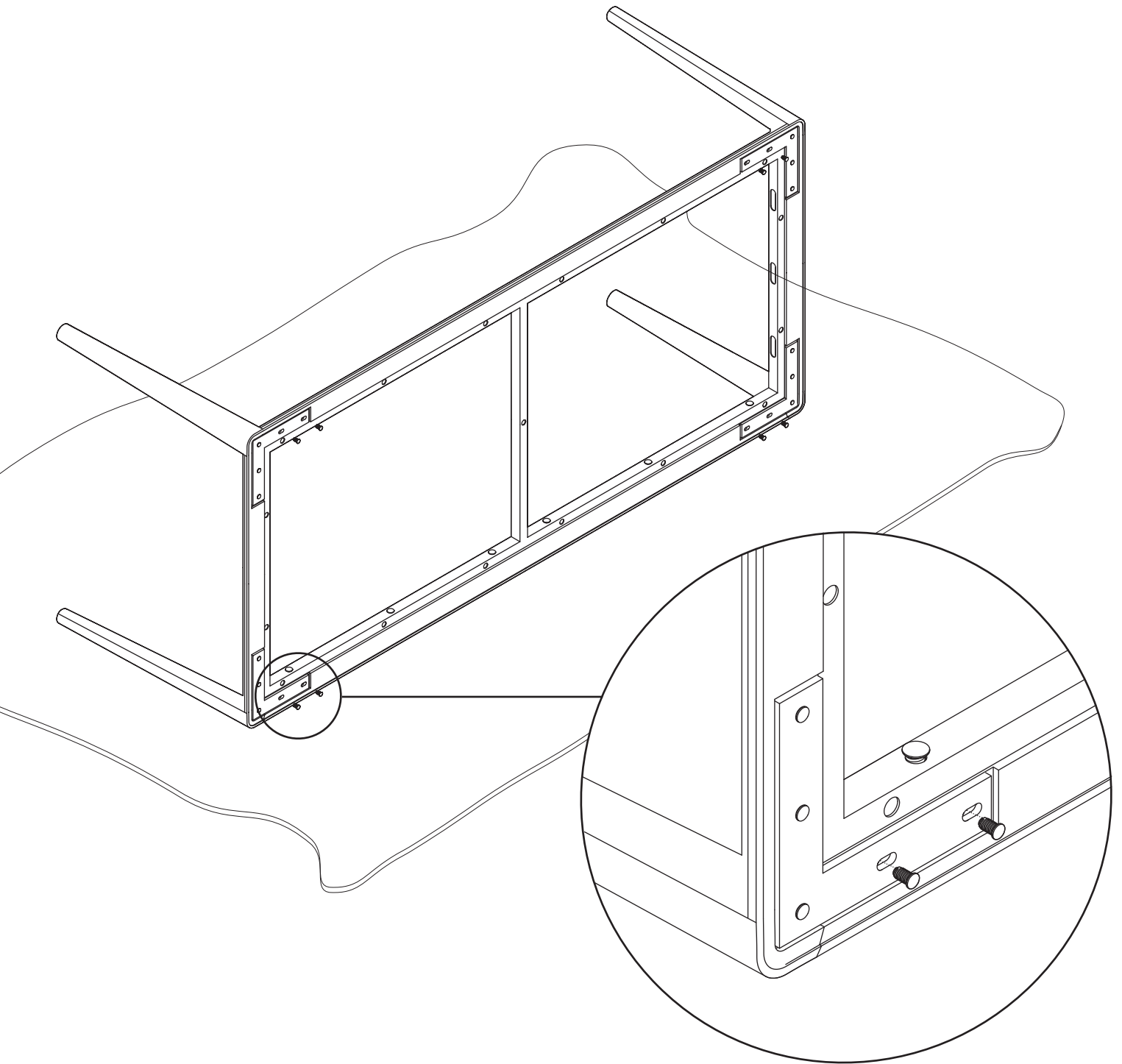
LOOSEN GENTLY ALL THE SCREWS WHICH FIX THE WOODEN SIDES ONTO THE METAL FRAME.
DO NOT UNSCREW THE WOODEN SIDES.

SMITH TABLE WITH WOOD TOPSTRUCTURE ASSEMBLY

ON A BLANKET, TILT THE METAL FRAME ONTO THE SIDE AND PLACE ONE SET OF THE LEGS INTO POSITION. ENSURE THAT THE METAL L SITS CORRECTLY IN ITS POSITION.
FIX ONLY THE 3 SCREWS WHICH CONNECT THE WOODEN LEGS TO THE ENDS OF THE METAL FRAME.
REPEAT ON THE OTHER SIDE.
CHECK AND TIGHTEN THE INSERTED SCREWS.

SMITH TABLE WITH WOOD TOP

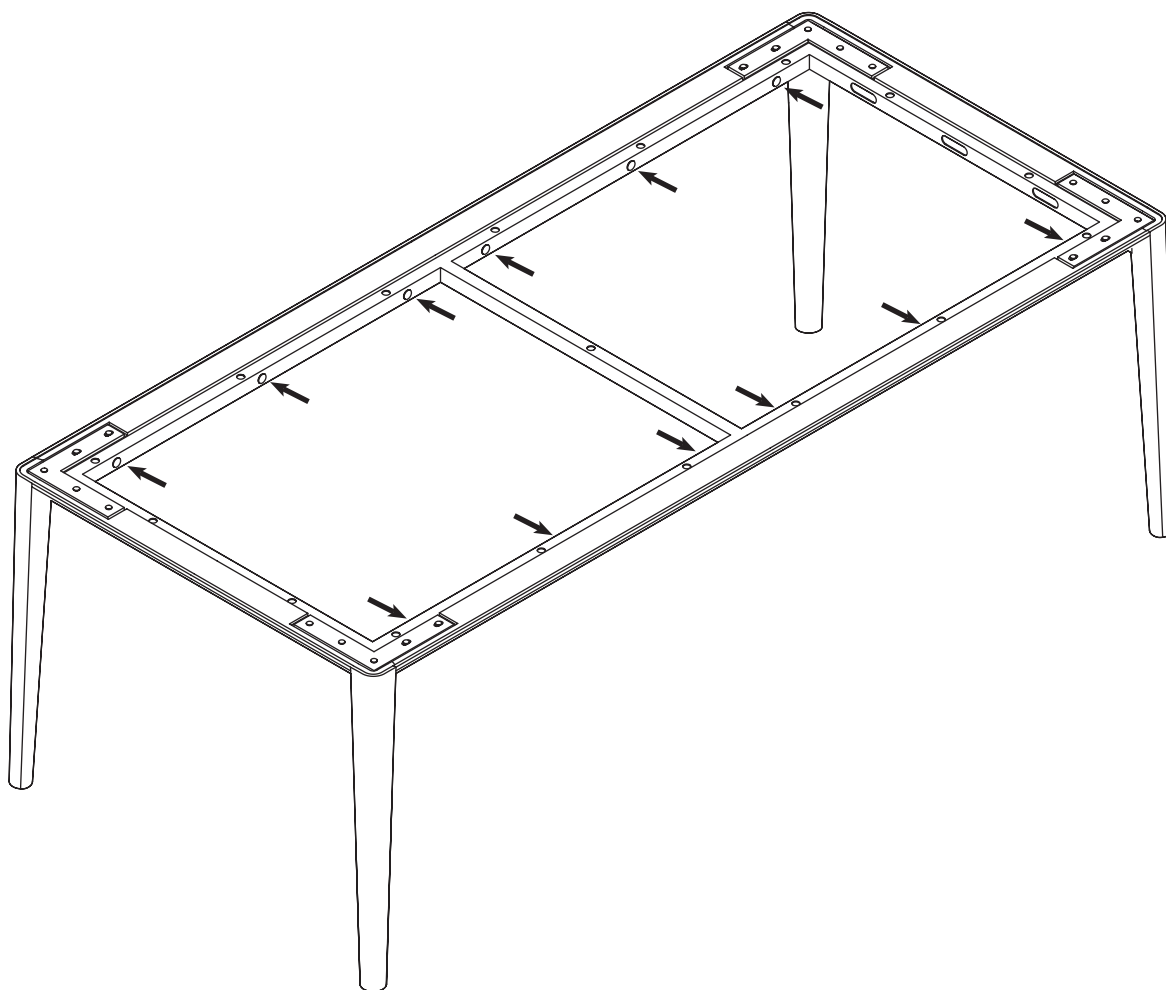
STRUCTURE ASSEMBLY



NOW INSERT THE SCREWS FIXING THE METAL L ONTO THE WOODEN SIDES AND TIGHTEN.
REPEAT THE STEP ON THE OTHER SIDE.

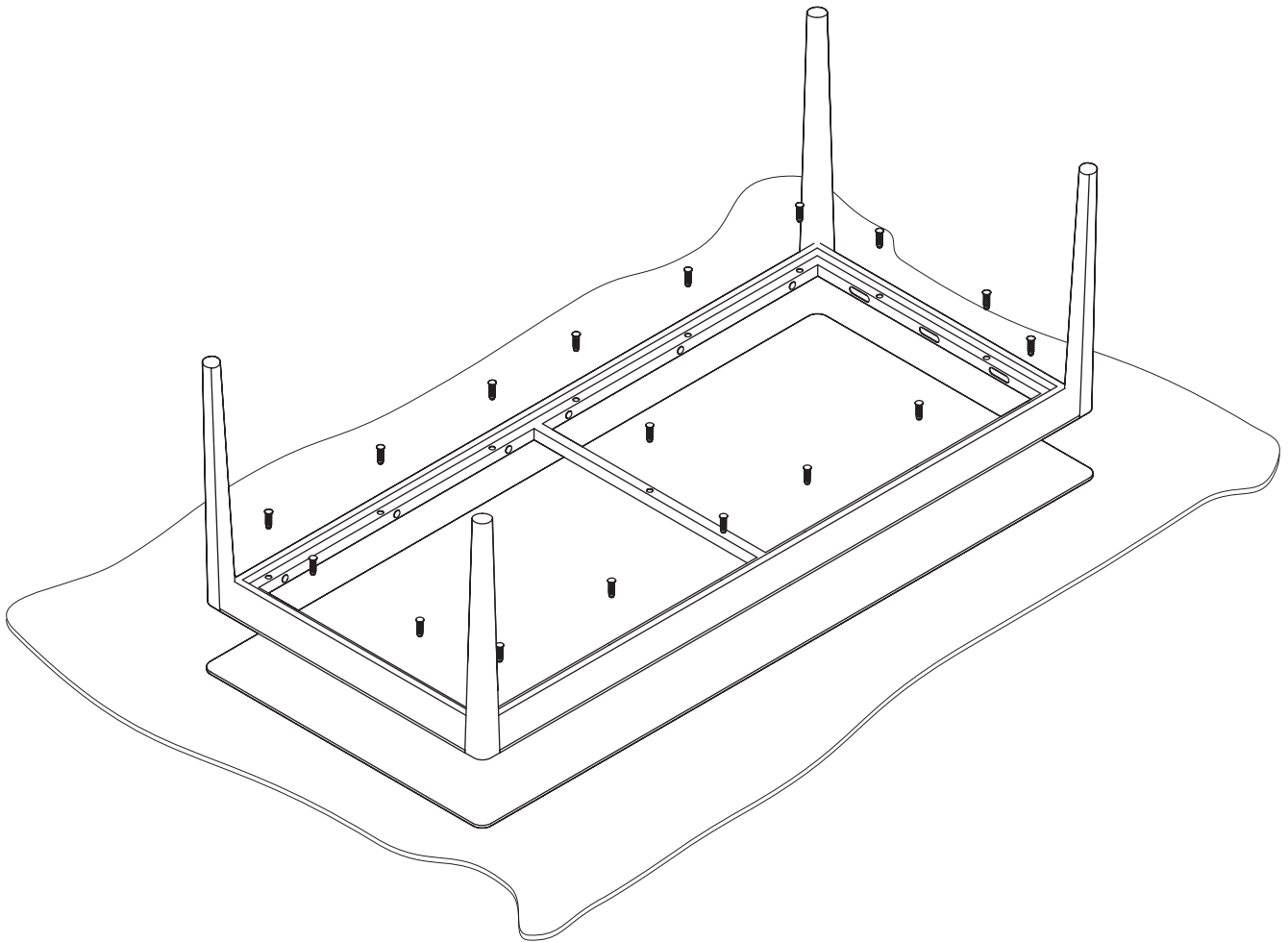
SMITH TABLE WITH WOOD TOP

STRUCTURE ASSEMBLY



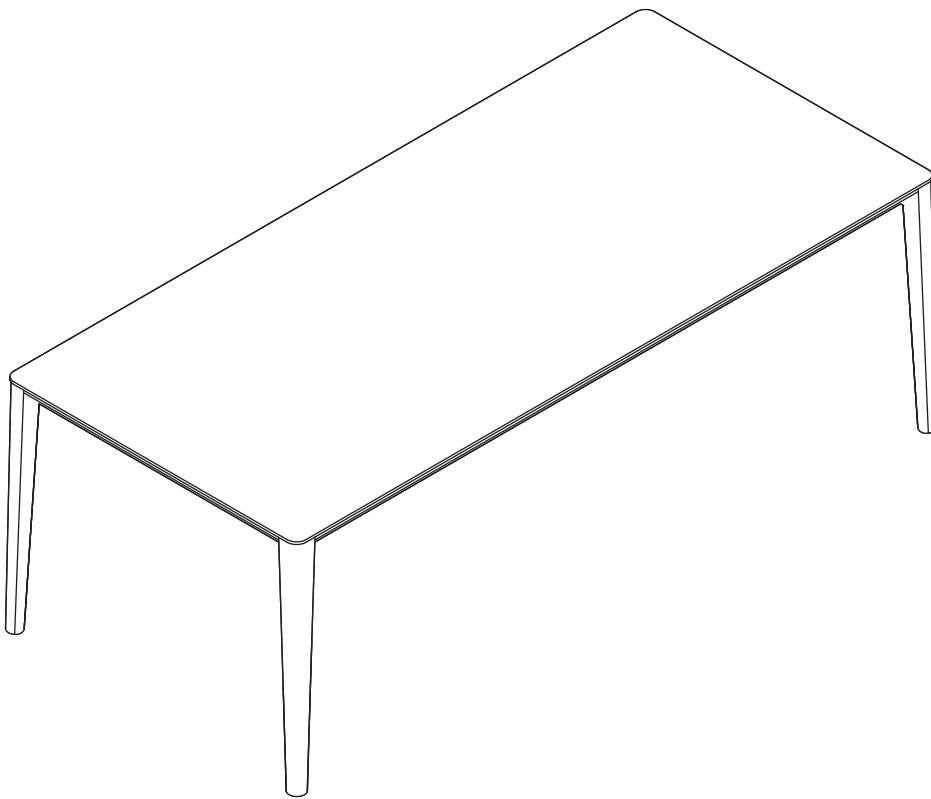
TIGHTEN ALL THE SCREWS WHICH FIX THE WOODEN SIDES ONTO THE METAL FRAME.
MAKE SURE THAT ALL SCREWS ARE TIGHTENED.

WOOD TOP ASSEMBLY



PLACE THE TABLE TOP ON A BLANKET WITH THE UNDERSIDE FACING UP.
PLACE THE ASSEMBLED TABLE STRUCTURE ONTO THE WOODEN TOP AND GENTLY REASSEMBLE THE TOP
WITH ALL SCREWS.
DO NOT OVER-TIGHTEN THE SCREWS.

SMITH TABLE



PLACE THE TABLE ON ITS LEGS, MAKING SURE THAT IT IS STABLE.
IF THE TABLE STRUCTURE IS MOVING TOO MUCH, RE-CHECK THAT ALL SCREWS ARE TIGHTENED
CORRECTLY.

SPØ1

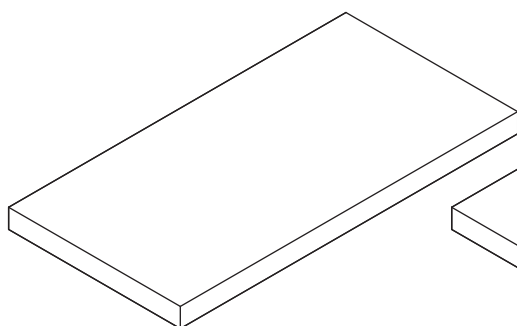
ASSEMBLY INSTRUCTIONS

SMITH TABLE WITH GLASS TOP

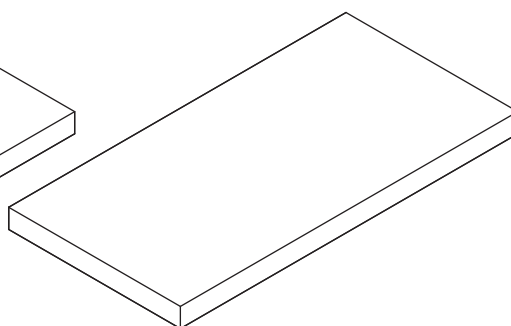
SMITH TABLE WITH GLASS TOP

PACKAGING
PARTS

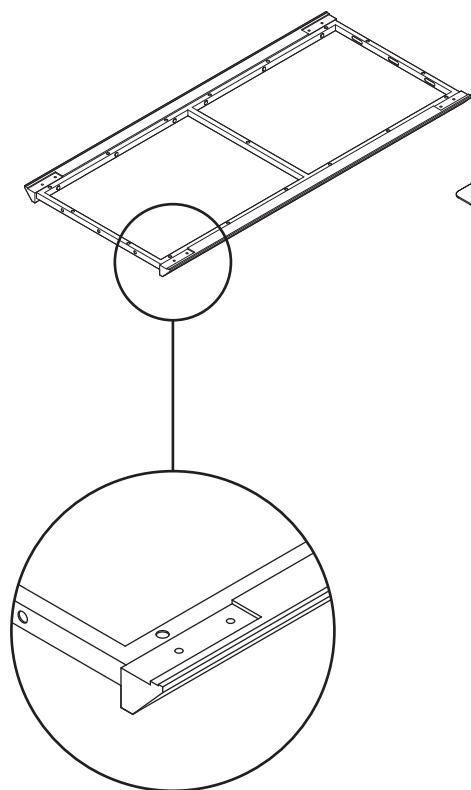
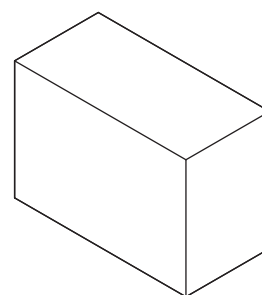
BOX WITH FRAME



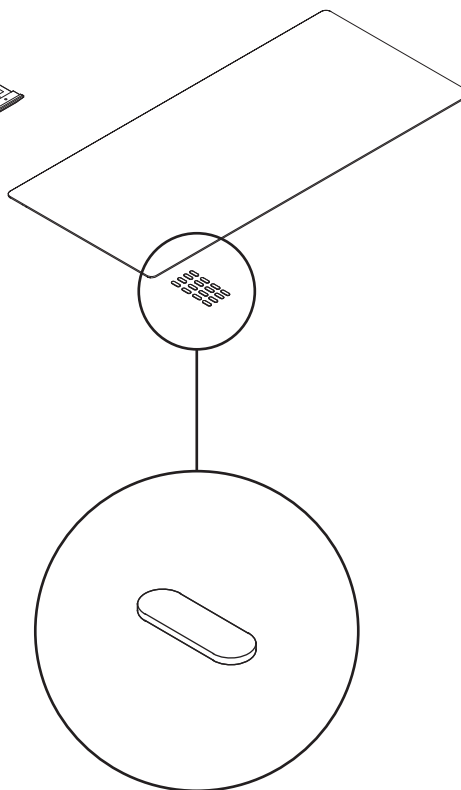
WOODEN CRATE WITH GLASS TOP



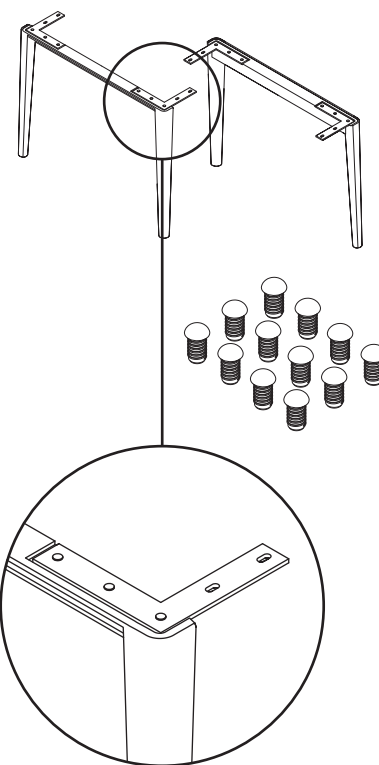
BOX WITH LEGS



METAL FRAME WITH
WOODEN SIDES



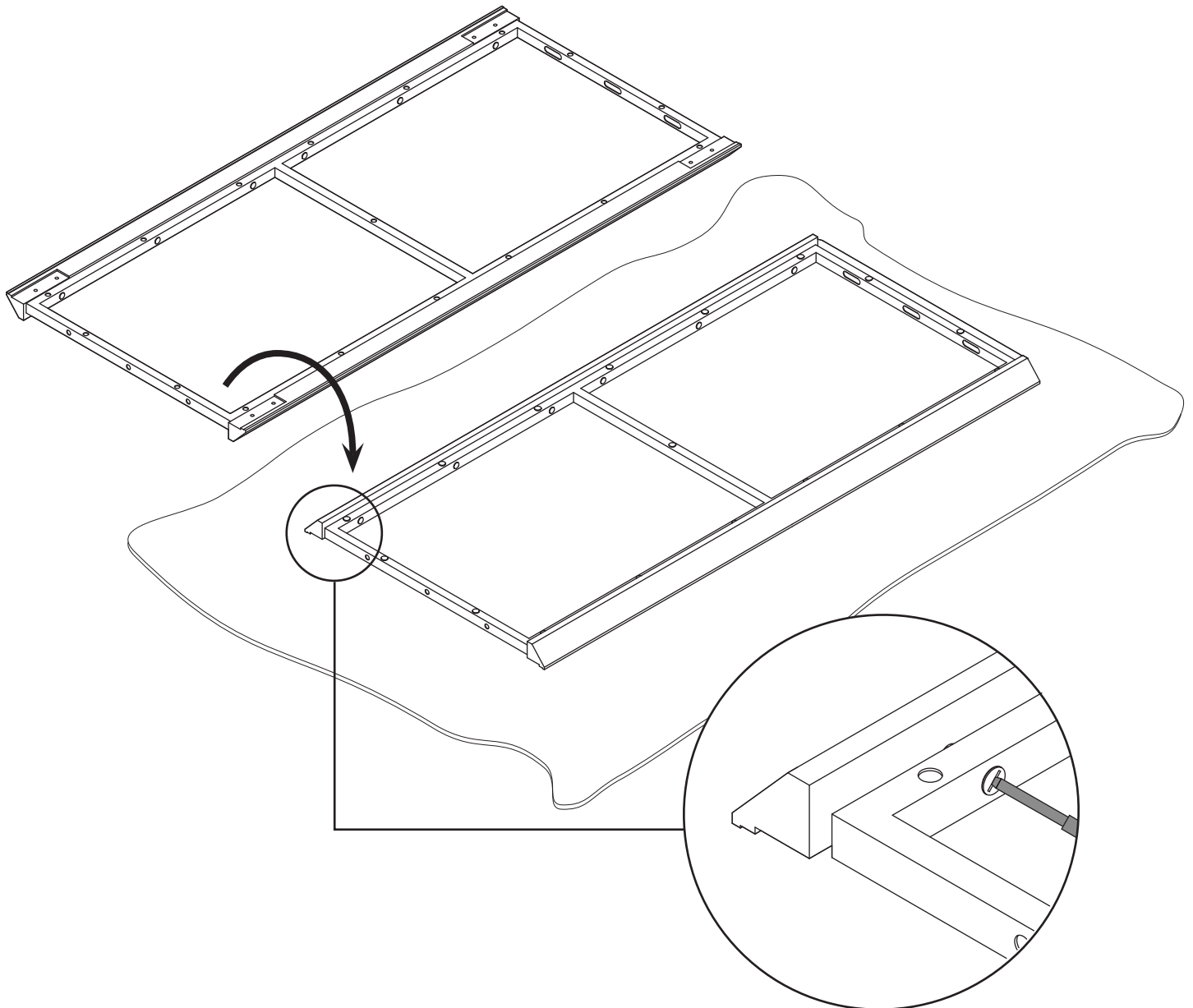
SELF-ADHESIVE RUBBERS



LEG WITH METAL L,
SCREWS FOR ASSEMBLY

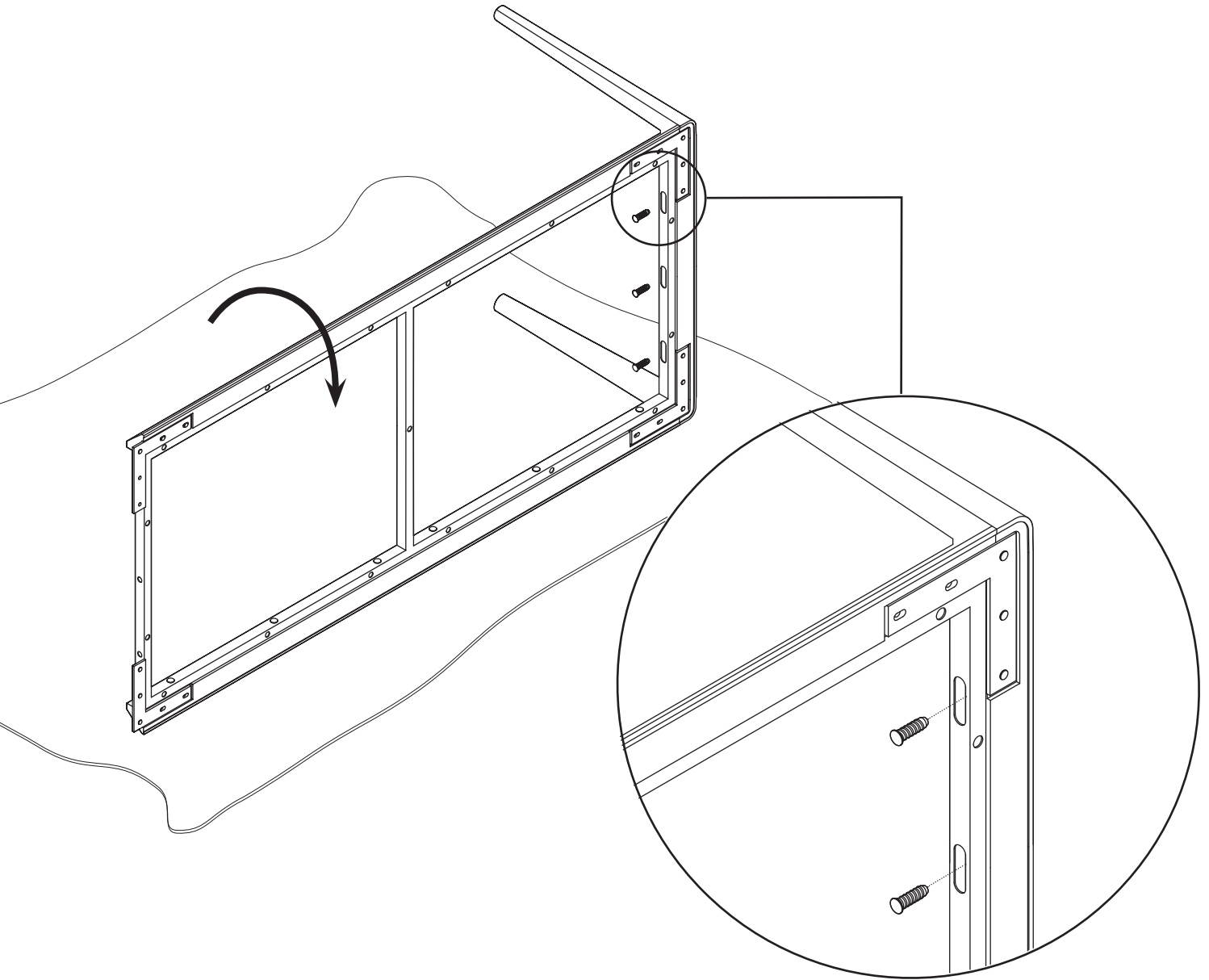
SMITH TABLE WITH GLASS TOP

STRUCTURE ASSEMBLY



PLACE THE FRAME UPSIDE DOWN ONTO A SOFT AND CLEAN SURFACE SUCH AS A BLANKET ON THE FLOOR. GENTLY LOOSEN THE SCREWS WHICH FIX THE WOODEN SIDES ONTO THE METAL FRAME. DO NOT UNSCREW THE WOODEN SIDES.

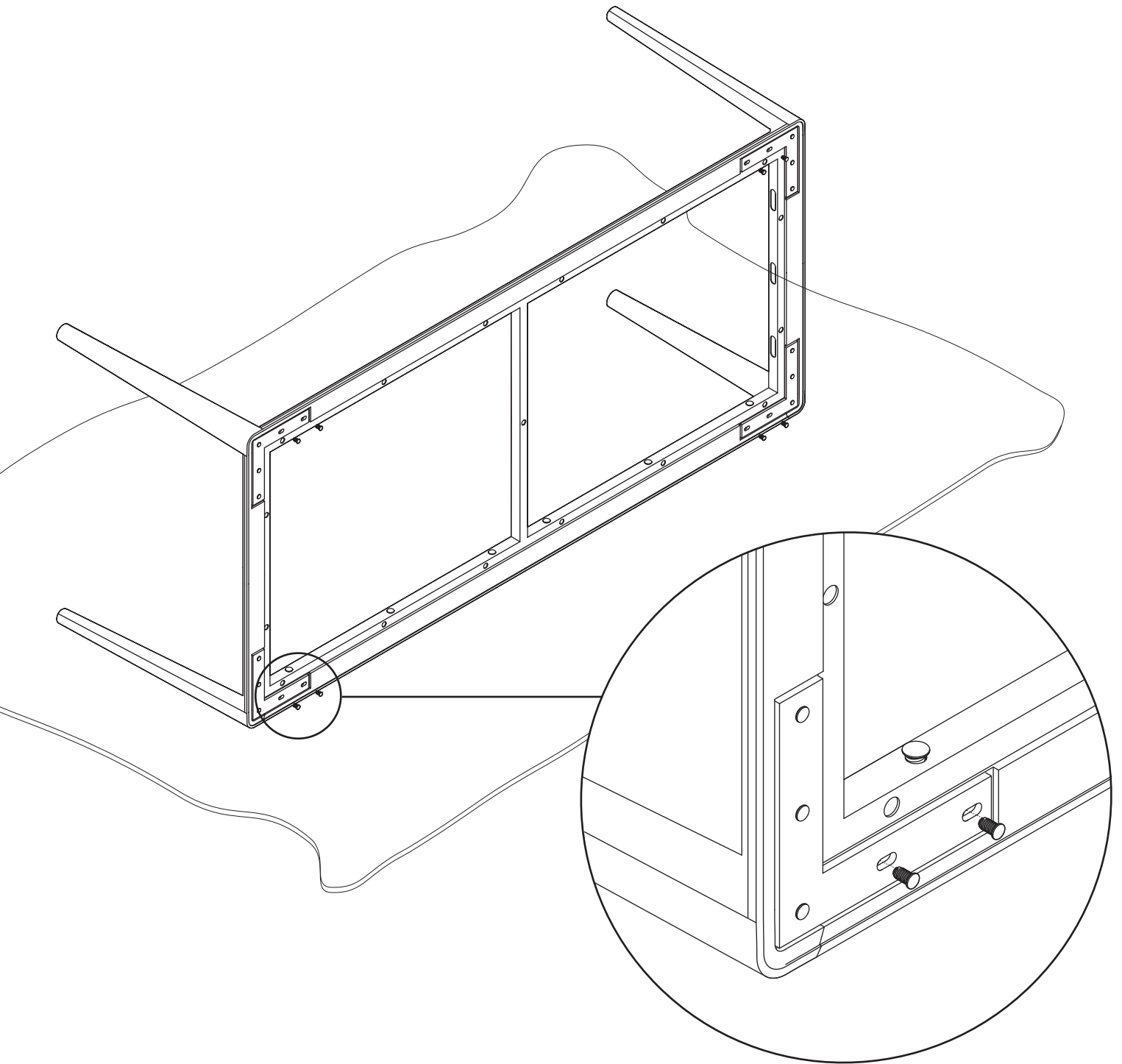
DEPENDING ON THE ITEM RECEIVED, THERE MAY BE A STICKER WITH A AND B ON EACH SIDE OF THE METAL FRAME.

SMITH TABLE WITH GLASS TOPSTRUCTURE ASSEMBLY

DEPENDING ON THE ITEM RECEIVED, THERE MAY BE A STICKER WITH A AND B ON EACH SET OF WOODEN LEGS. ON A BLANKET, TILT THE METAL FRAME ONTO THE SIDE AND PLACE THE MATCHING A OR B SET OF LEGS INTO POSITION. ENSURE THAT THE METAL L SITS CORRECTLY IN ITS POSITION. FIX ONLY THE 3 SCREWS WHICH CONNECT THE WOODEN LEGS TO THE ENDS OF THE METAL FRAME. REPEAT ON THE OTHER SIDE.

SMITH TABLE WITH GLASS TOP

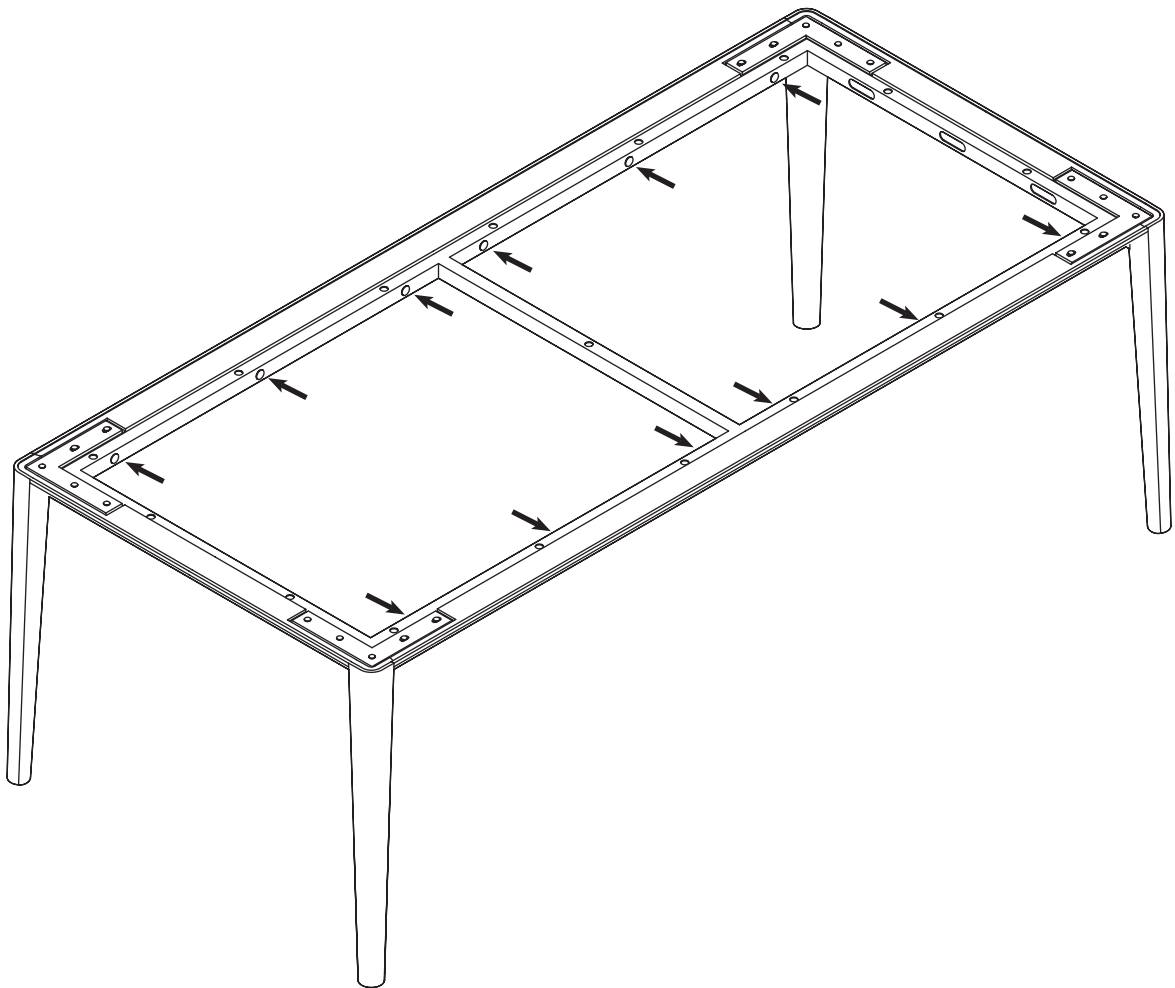
STRUCTURE ASSEMBLY



NOW INSERT THE SCREWS FIXING THE METAL L ONTO THE WOODEN SIDES AND TIGHTEN.
REPEAT THE STEP ON THE OTHER SIDE.

SMITH TABLE WITH GLASS TOP

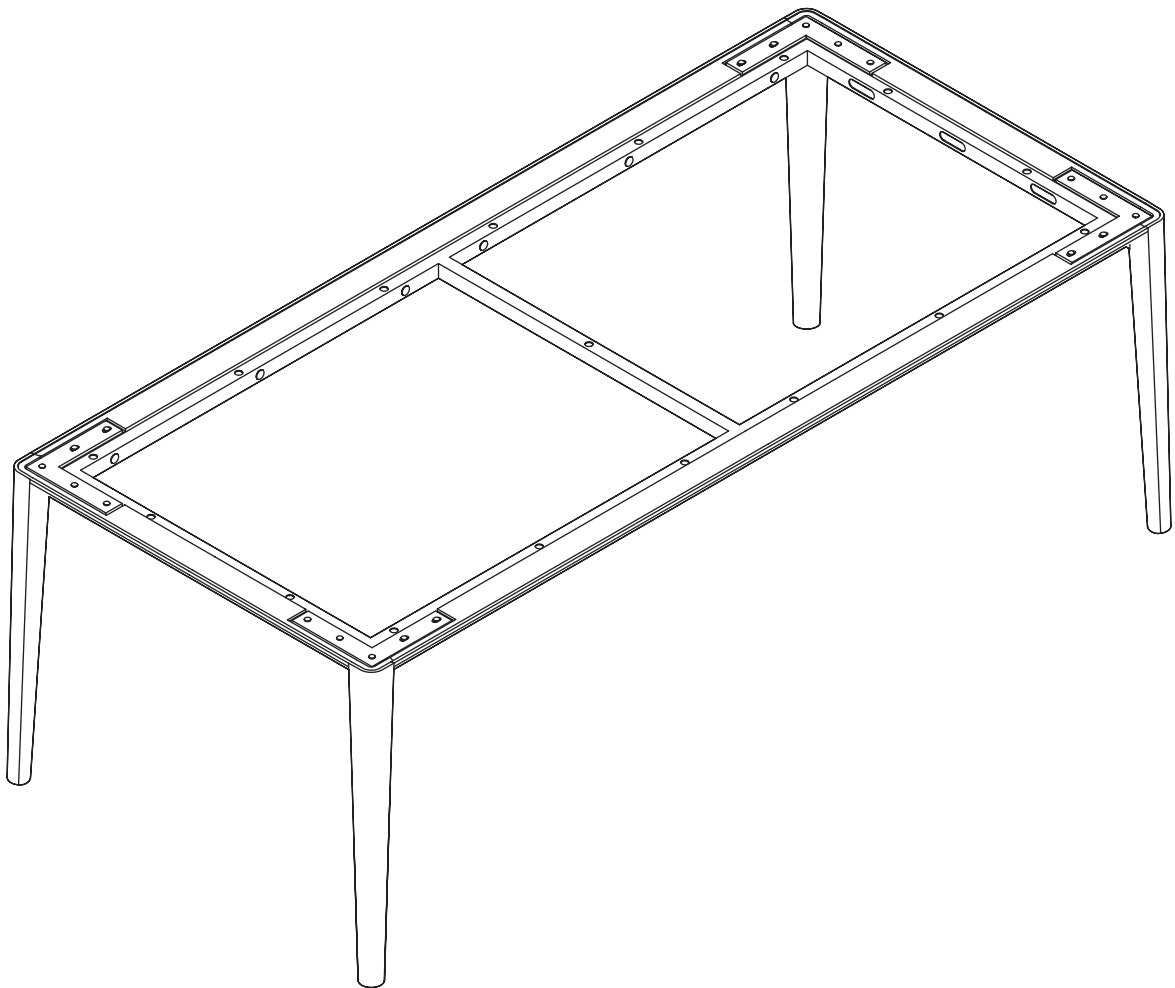
STRUCTURE ASSEMBLY



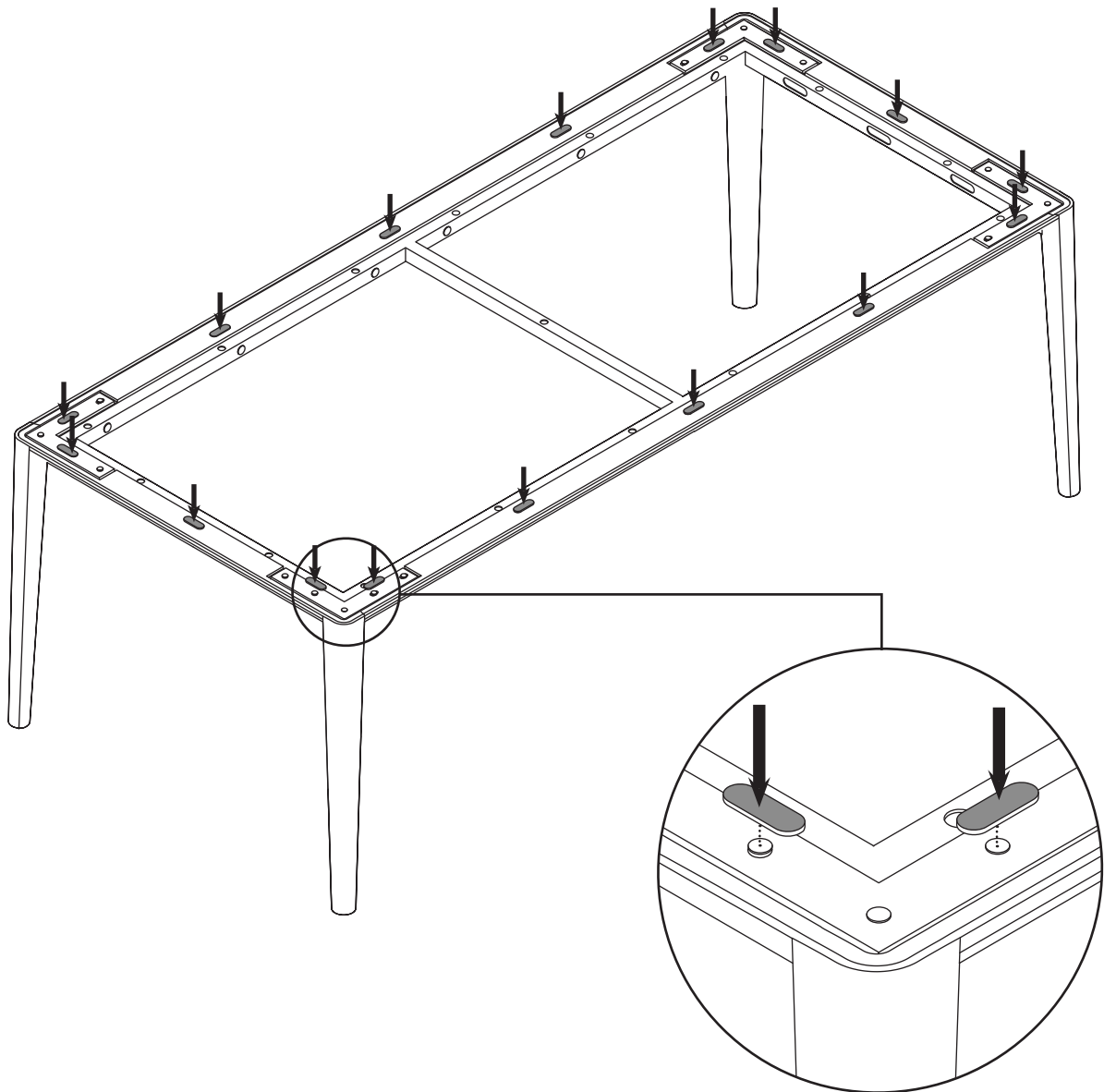
TIGHTEN ALL THE SCREWS WHICH FIX THE WOODEN SIDES ONTO THE METAL FRAME.
MAKE SURE THAT ALL SCREWS ARE TIGHTENED.

SMITH TABLE WITH GLASS TOP

STRUCTURE ASSEMBLY



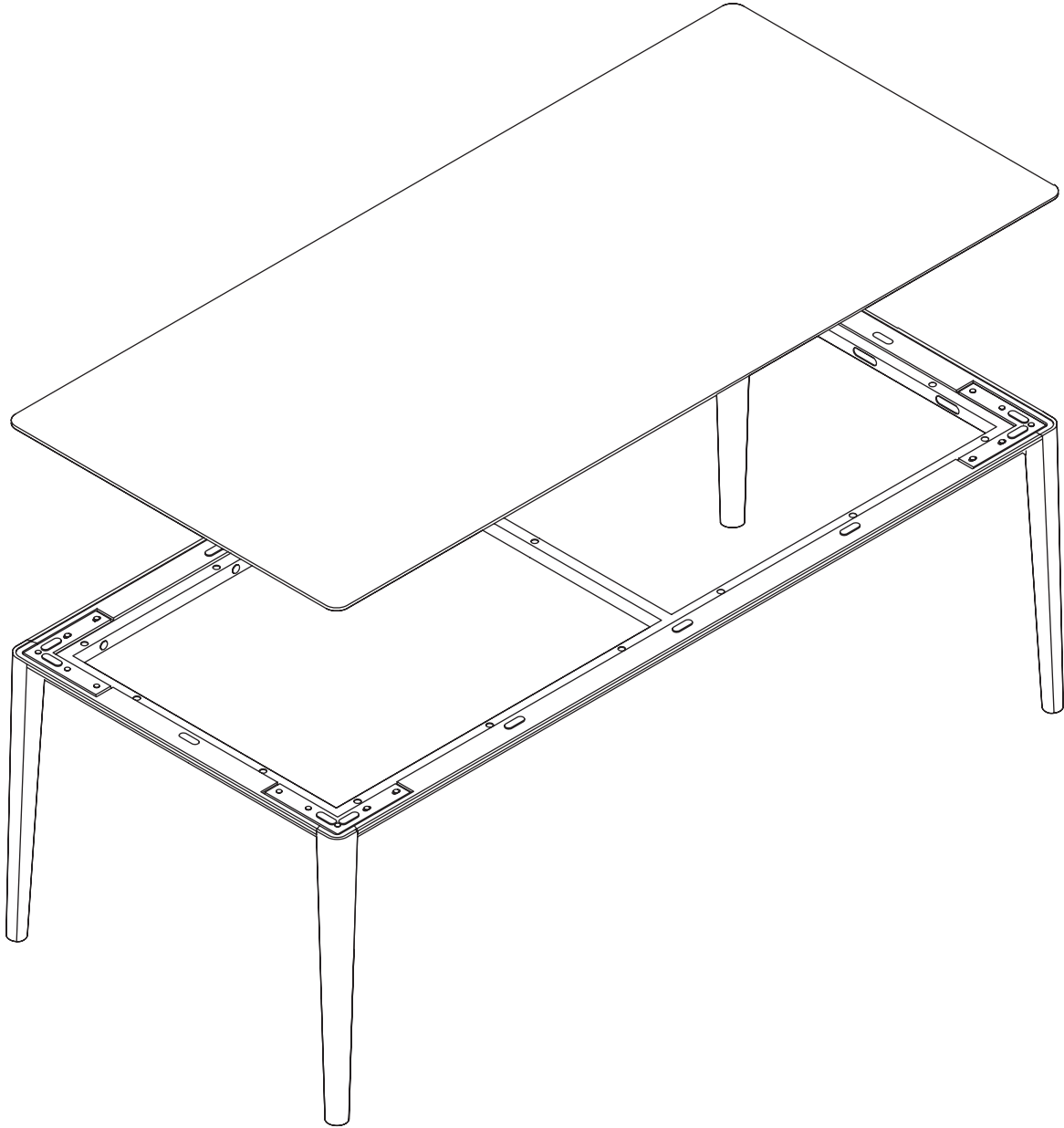
IF THE TABLE STRUCTURE IS MOVING TOO MUCH, RE-CHECK THAT ALL SCREWS ARE TIGHTENED CORRECTLY.

SMITH TABLE WITH GLASS TOPGLASS TOP ASSEMBLY

INSIDE THE PACKAGING/ATTACHED TO THE GLASS TOP ARE SELF-ADHESIVE RUBBER PADS.
GLUE THE RUBBER PADS ONTO THE WOODEN STRUCTURE AS SHOWN ABOVE.
THE RUBBERS IN THE CORNER SHOULD COVER THE SCREW HEADS IN ORDER TO AVOID ANY DAMAGE
FROM POSSIBLE SCRATCHING OF THE SCREW HEAD ON THE GLASS.

SMITH TABLE WITH GLASS TOP

GLASS TOP ASSEMBLY



PLACE THE GLASS TOP ONTO THE STRUCTURE.
THE TOP SHOULD HAVE A CONSISTENT 2MM SHADOW LINE ON ALL SIDES.

SMITH TABLE WITH GLASS TOP

