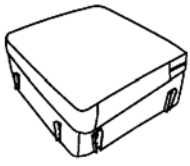


ASSEMBLY INSTRUCTION

CORNER SEAT LEATHER MATCH LEATHER GEL

A SEAT



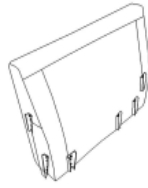
1PC

B BACK-RSF



1PC

C BACK-LSF



1PC

D BACK CUSHION-RSF



1PC

E BACK CUSHION-LSF



1PC

F LEGS



4PCS

G BOLT
8X40MM

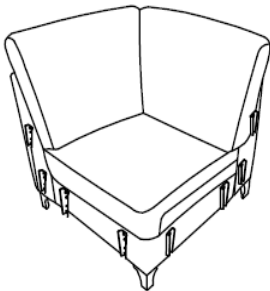


8PCS

H ALLEN KEY
M6X60MM

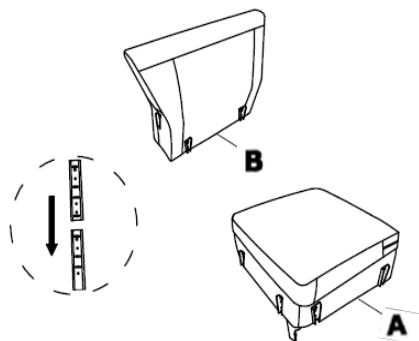


1PC

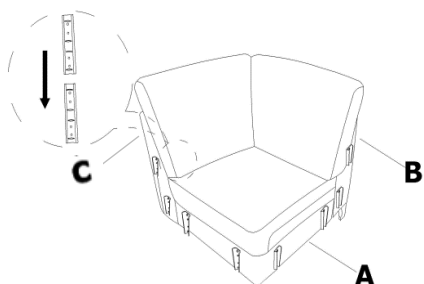


This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage.

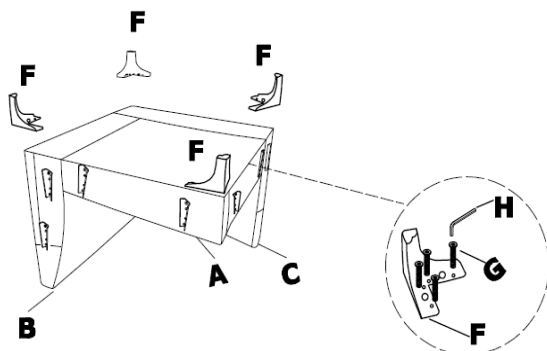
- 1 SLIDE THE BACK-RSF (B) INTO SEAT (A) TIGHTLY.



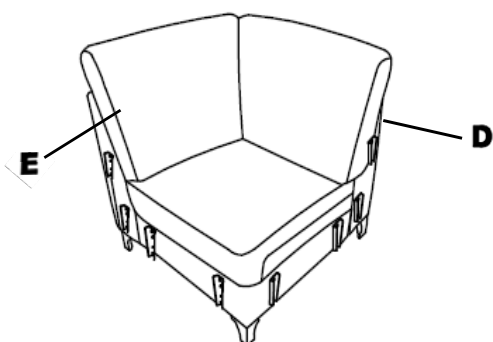
- 2 SLIDE THE BACK-LSF (C) INTO SEAT (A) TIGHTLY.



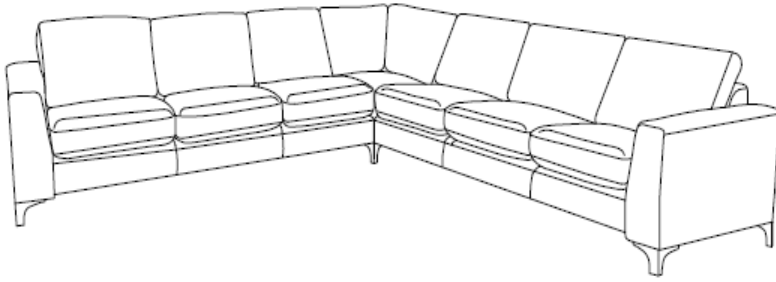
- 3 SCREW LEGS (F) TIGHTLY AT BOTTOM OF CORNER BY BOLT (G) AND ALLEN KEY (H) PROVIDED.



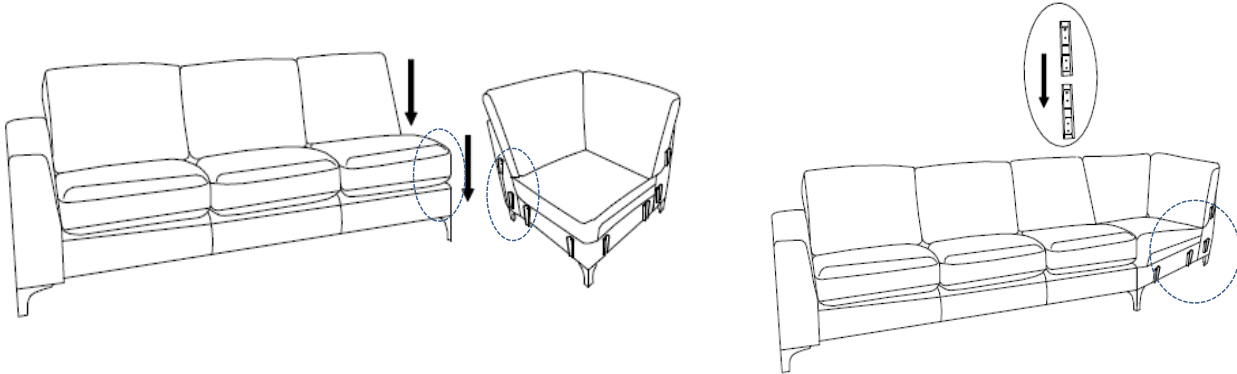
- 4 TIE UP BACK CUSHION-RSF (D) AND BACK CUSHION-LSF (E) TO ALIGNED IF NEEDED, ASSEMBLY FINISHED.



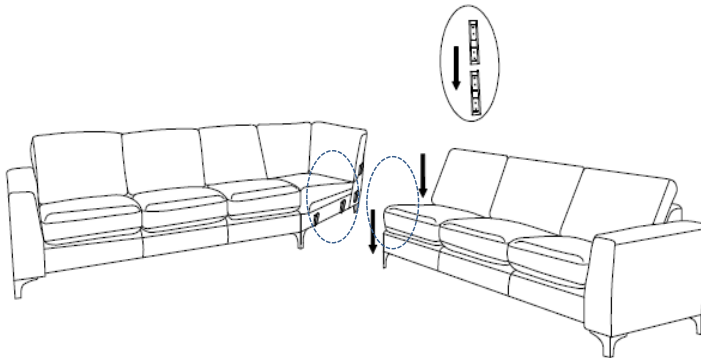
L SHAPE



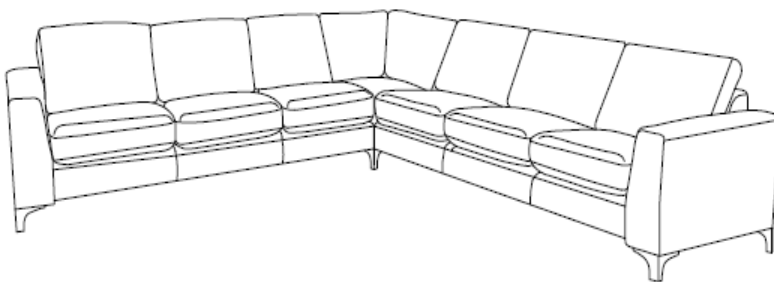
5 SLIDE LHF 3 SEATER INTO CORNER.



6 SLIDE RHF 3 SEATER INTO RSF CORNER.



7 L SHAPE FINISHED.

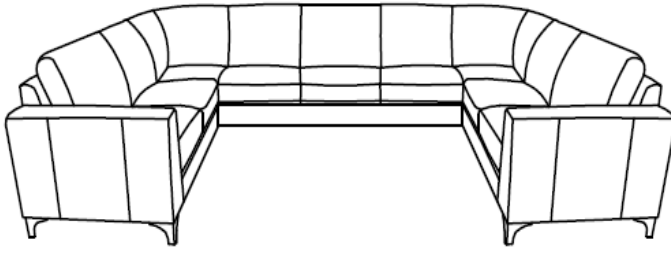


Cleaning & Care

Treat surface with care. Avoid exposure to direct sunlight. Changes in temperature and humidity may sometimes result in the surface coating of PU, PVC or bonded prematurely aging and peeling.

Please clean surface of these materials by using a damp cloth followed by drying with a soft cloth. Do NOT use proprietary chemical cleaning materials. Many of these contain acid, DMF, butanone or any related materials which will damage the surface.

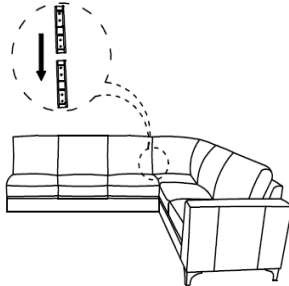
U SHAPE



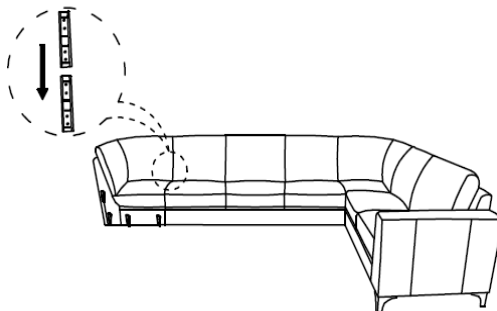
5 SLIDE RHF 2 SEATER INTO RSF CORNER.



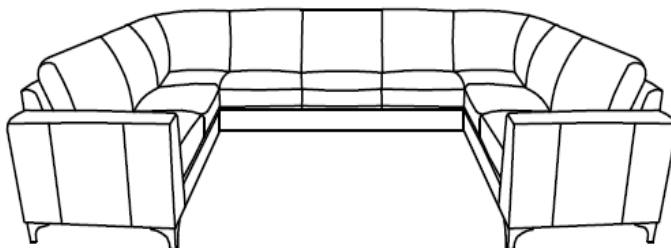
6 SLIDE ARMLESS 3 SEATER INTO LSF CORNER.



7 SLIDE RSF CORNER INTO LSF ARMLESS 3 SEATER.



8 SLIDE LHF 2 SEATER INTO LSF CORNER, U SHAPE FINISHED.



Cleaning & Care

Treat surface with care. Avoid exposure to direct sunlight. Changes in temperature and humidity may sometimes result in the surface coating of PU, PVC or bonded prematurely aging and peeling. Please clean surface of these materials by using a damp cloth followed by drying with a soft cloth. Do NOT use proprietary chemical cleaning materials. Many of these contain acid, DMF, butanone or any related materials which will damage the surface.