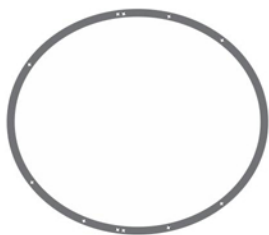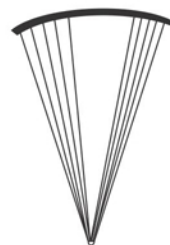## Part 1

Circular Metal Ring (1 pc.)
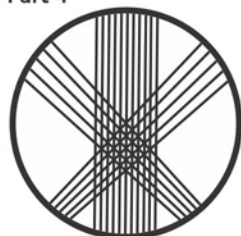
Part 2

Long Metal legs (2 pcs.)
(R1, R2)

Part 3

Short Metal legs (2 pcs.)
(L1, L2)

Part 4

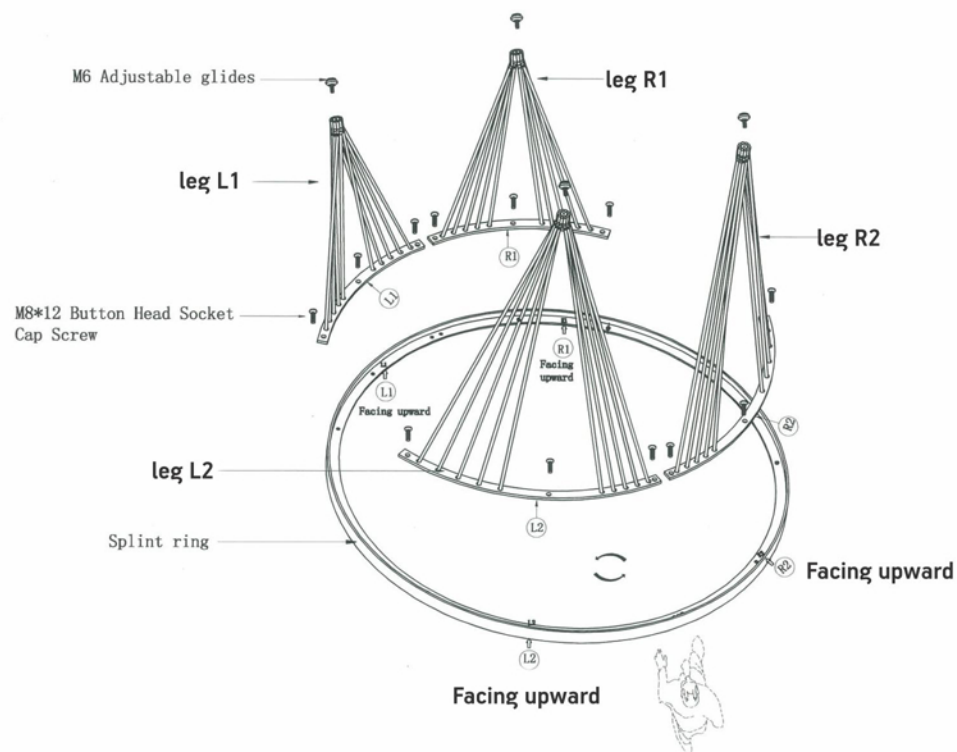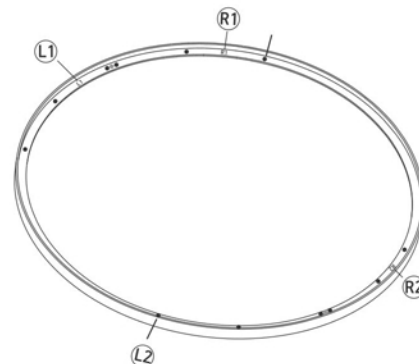Knit (1pc.)

Part 5

12 Socket head screws &
1 Hex Key (M6)

M6 Adjustable glides

leg R1

leg L1

M8*12 Button Head Socket
Cap Screw

leg R2

R1
Facing
upward

L1
Facing upward

leg L2

Splint ring

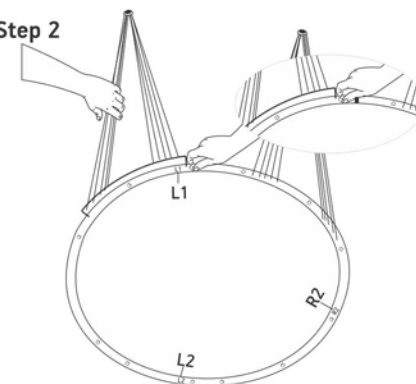Facing upward

Facing upward

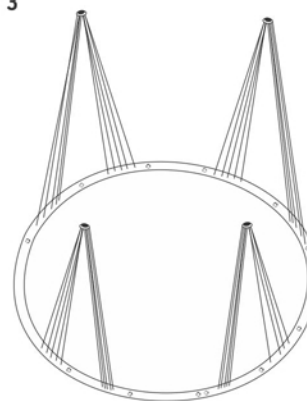# TO ASSEMBLE THE FRAME

Step 1

Turn the metal Ring upside down. You will see
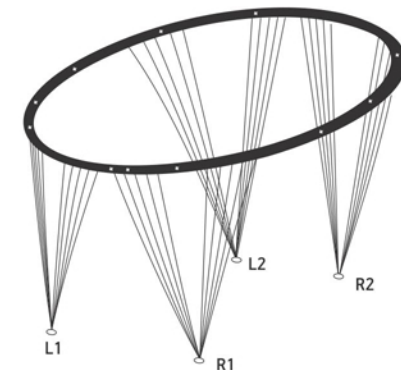L1, L2, R1 & R2 engraved on the ring.

Step 2

Take each leg & notice L1, L2, R1 & R2 engraved
on individual Legs. Match the holes of Leg L1 with
Ring L1 & fasten Screws with HEX Key.
Similary for L2, R1 & R2.

Step 3

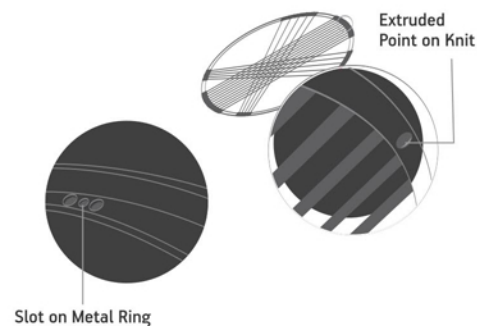Once all four legs assembled, shake all the legs &
check it is well tightened.

Step 4

Turn the chair upside down. For uneven
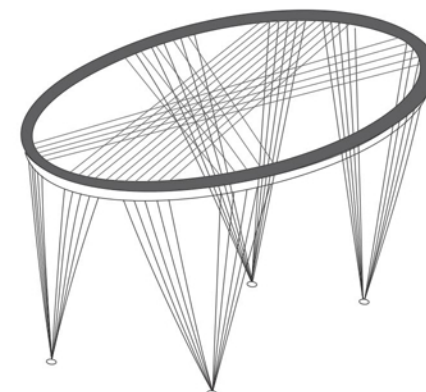flooring use adjustable glides to stablise.

TO ASSEMBLE THE SEAT (KNIT)

Step 5

Extruded
Point on Knit

Slot on Metal Ring

Match the extruded point on the knit with the slot
on the metal ring & place the knit carefully.

Step 6

Bounce-Splint is ready for use now.