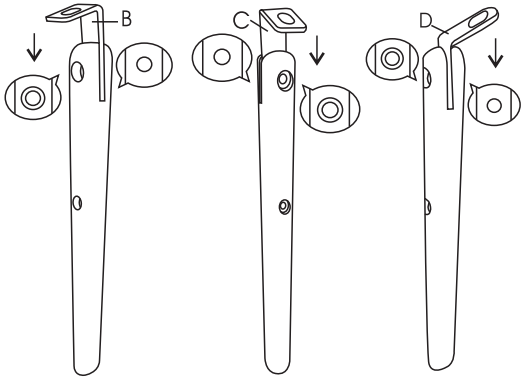
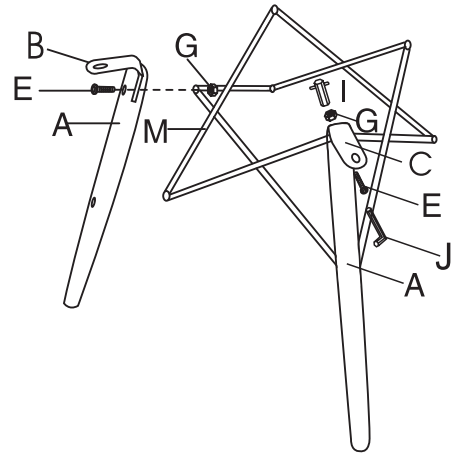


1

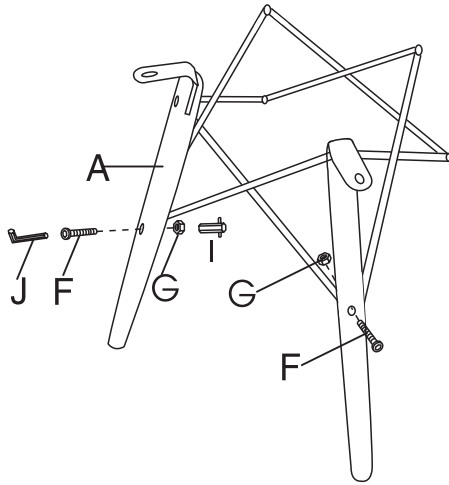


PLEASE PAY ATTENTION TO THE PLACEMENT OF THE TOP METAL PART

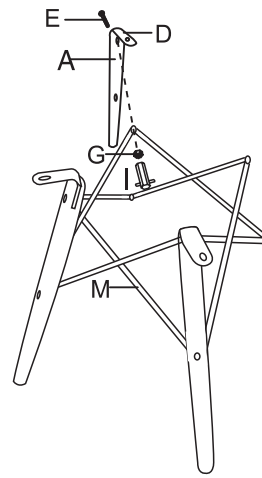
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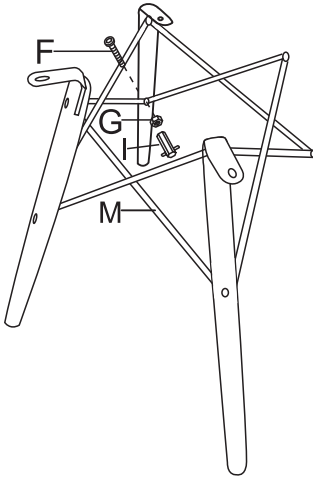
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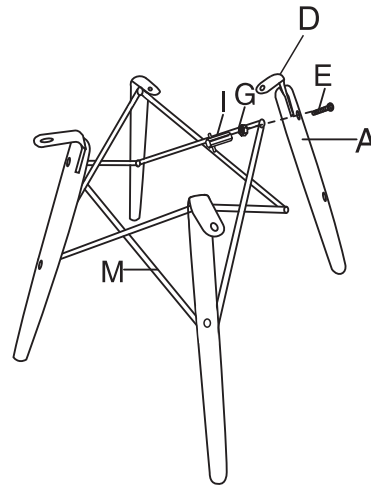
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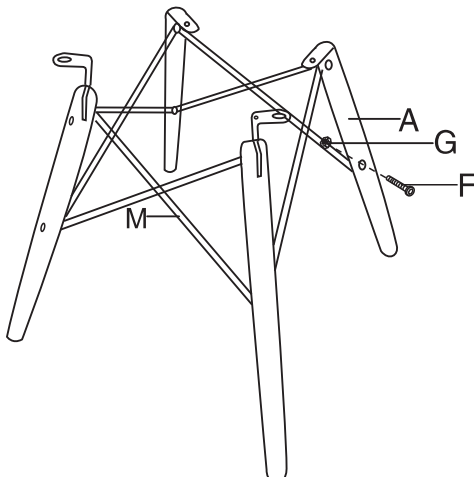
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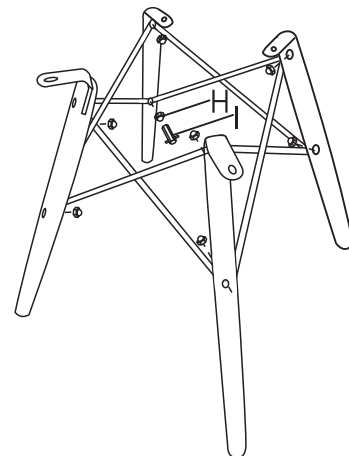
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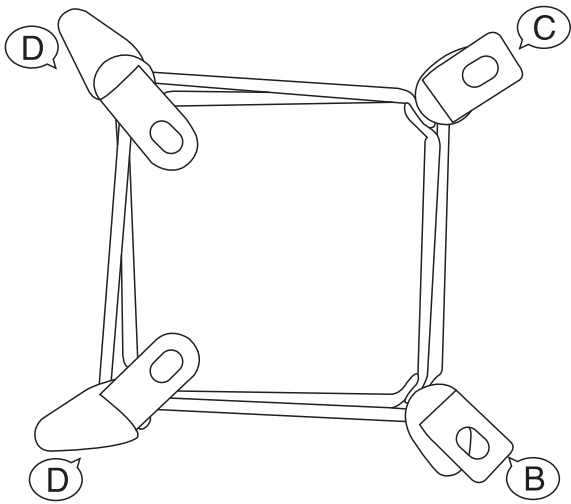
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8

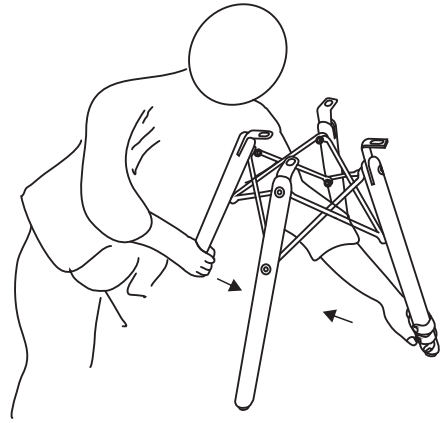


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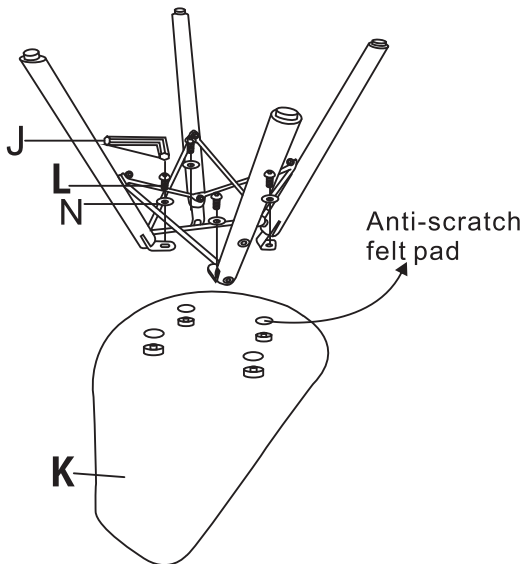
FRAME FINISHED

10

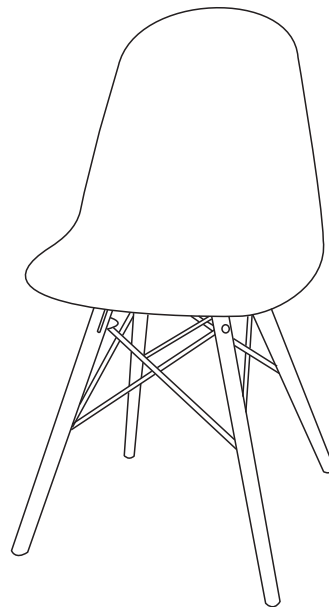
















REMARK : IF THE WOOD LEG IS UNEVEN AFTER ASSEMBLY , (1) PLEASE LOOSEN THE SCREW , ADJUST THE ANGLE , AND THEN TIGHTEN IT AGAIN ; (2) .USE DIAGONALS TO LEVELING THE WOODEN LEGS.

11



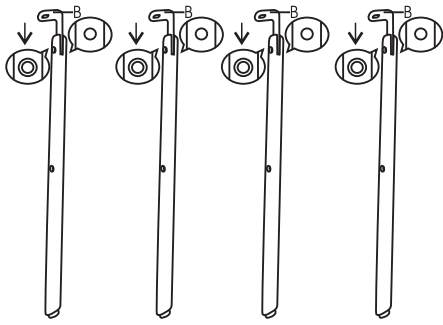
12



A		4	H		8
B		1	I		1
C		1	J		1
D		2	K		1
E	 6x32mm	4	L	 6x12mm	4
F	 6x35mm	4	M		1
G		8	N		4

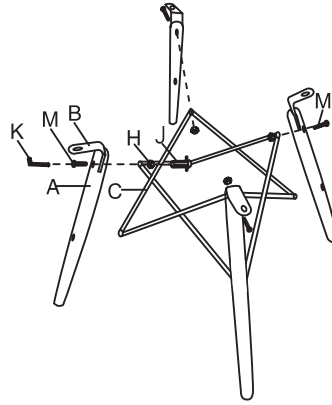
REMARK : AN EXTRA SPARE PART "G " IS ADDED.

1

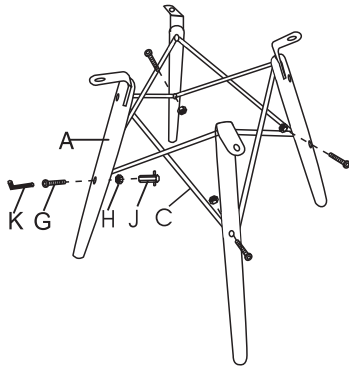


PLEASE PAY ATTENTION TO THE PLACEMENT OF THE TOP METAL PART

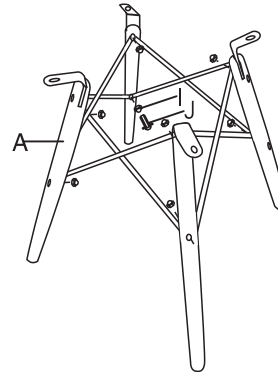
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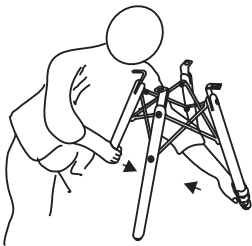
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4

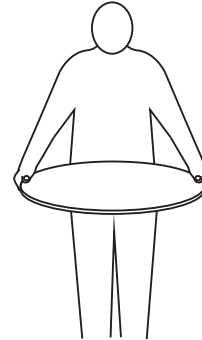


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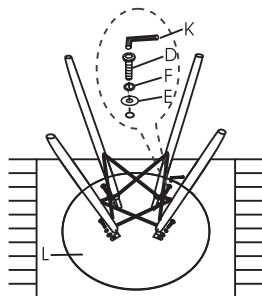
REMARK : IF THE WOOD LEG IS UNEVEN AFTER ASSEMBLY , (1) PLEASE LOOSEN THE SCREW , ADJUST THE ANGLE , AND THEN TIGHTEN IT AGAIN ; (2) .USE DIAGONALS TO LEVELING THE WOODEN LEGS.

6



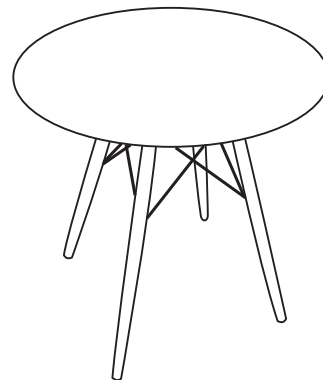
PLEASE ALWAYS KEEP THE TABLE TOP IN A HORIZONTAL POSITION TO AVOID BEING BUMPED.

7



PLEASE ALWAYS KEEP THE TABLE TOP IN A SOFT AND DRY PLACE WHEN ASSEMBLING TO AVOID SCRATCH

8



A		4	F		4	K		1
B		4	G	 6x35mm	4	L		1
C		1	H		8	M	 6x32mm	4
D	 6x18mm	4	I		8			
E		4	J		1			

REMARK : AN EXTRA SPARE PART "H " IS ADDED.