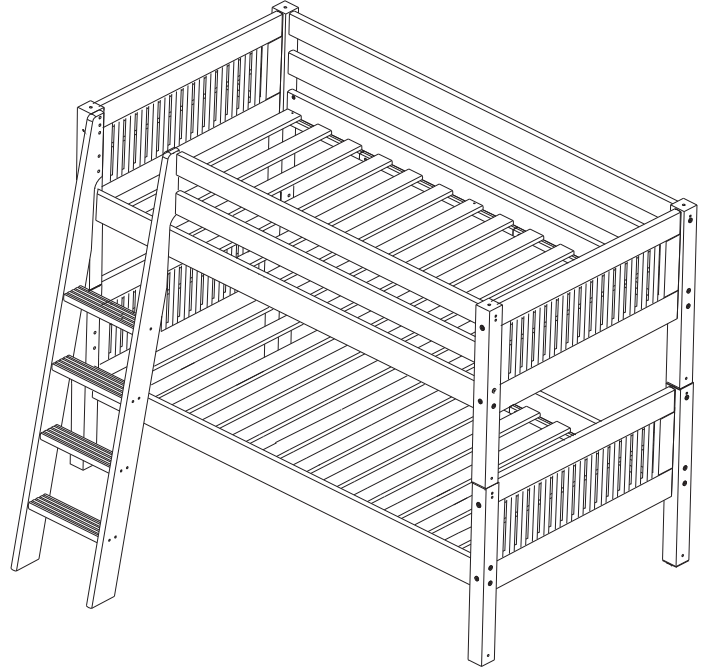
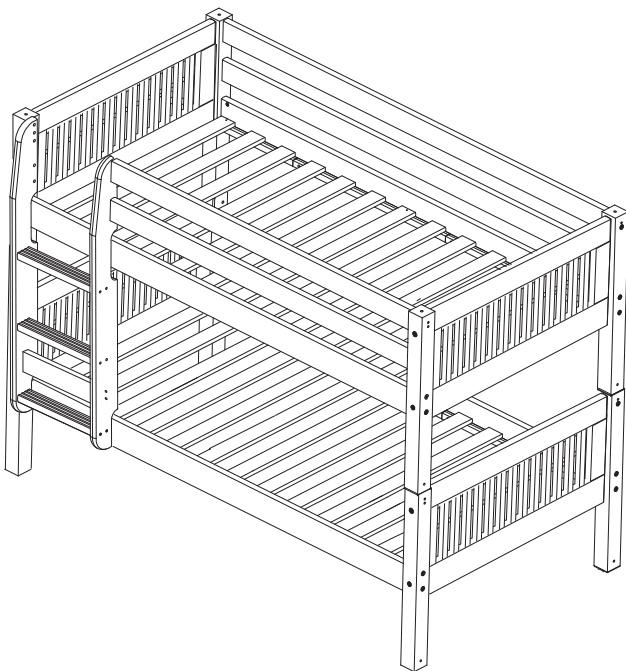


BUNK BED TWIN

Option 01 - Angle Ladder



Option 02 - Attached Ladder



ATTENTION

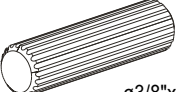
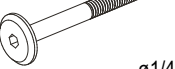
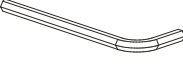
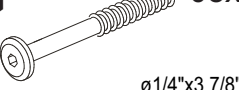
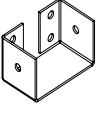
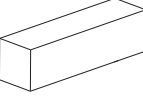
- 1 - Read and observe carefully all the assembly instructions before beginning assembly.
- 2 - The assembly of the product must be done on a clean and flat surface. We suggest to use the packaging to cover the floor to avoid damages.
- 3 - The screws must be tightened periodically.
- 4 - Avoid contact with sharp objects.
- 5 - Avoid banging pieces together.



Parts and hardware list for assembly of "BUNK BED".

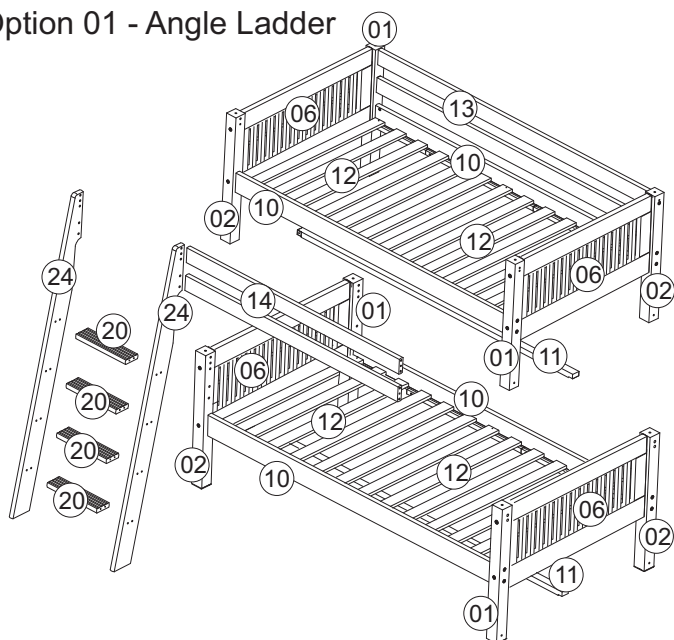
The hardware is located in carton numbers as indicated below. Please confirm all parts available before assembly.

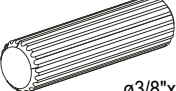
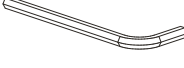
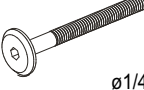
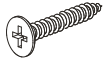
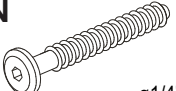
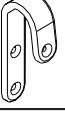
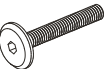
Hardware - Carton

A  48x ø3/8"x1 9/16"	B  27x ø1/4"x4 1/4"	C  28x ø1/4"x5/8"	D  16x ø5/16"
E  04x ø3/8"	F  01x	G  08x ø1/4"x3 7/8"	I  56x ø1/8"x1 3/8"
J  04x	M  24x ø1/8" x 3/4"	BH  02x 2 3/4"	

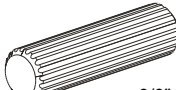
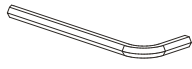
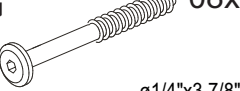
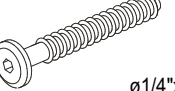
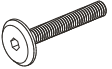
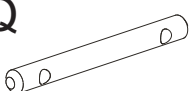
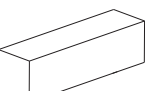
Hardware - Carton Angle Ladder used for Option 01

Option 01 - Angle Ladder

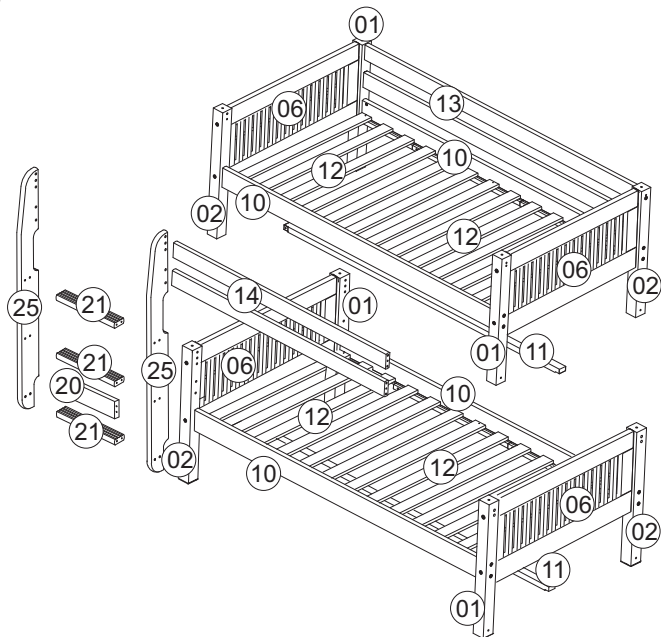


A  01x ø3/8"x1 9/16"	E  08x ø3/8"
F  01x	K  02x ø1/4"x3 1/8"
L  01x ø1/4"	M  06x ø1/8" x 3/4"
N  16x ø1/4"x2 5/16"	O  02x
P  08x ø1/4"x1 9/16"	Q  04x ø3/8"x3 1/8"

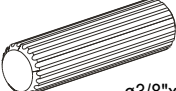
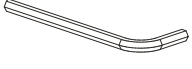
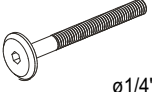
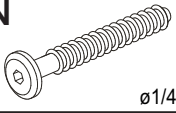
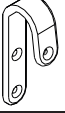
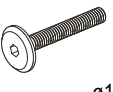
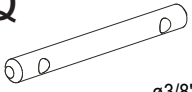
Total parts + Hardware needed for assembly

A  49x ø3/8"x1 9/16"	B  27x ø1/4"x4 1/4"	C  28x ø1/4"x5/8"	D  16x ø5/16"	E  12x ø3/8"
F  02x	G  08x ø1/4"x3 7/8"	I  56x ø1/8"x1 3/8"	J  04x	K  02x ø1/4"x3 1/8"
L  01x ø1/4"	M  30x ø1/8" x 3/4"	N  16x ø1/4"x2 5/16"	O  02x	P  08x ø1/4"x1 9/16"
Q  04x ø3/8"x3 1/8"	BH  02x 2 3/4"			

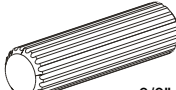
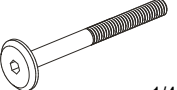
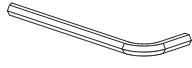
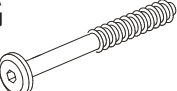
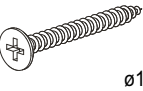
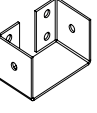
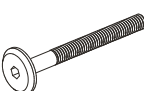
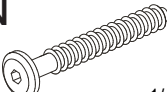
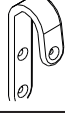
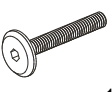
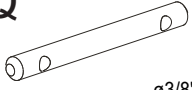
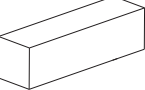
Option 02 - Attached Ladder



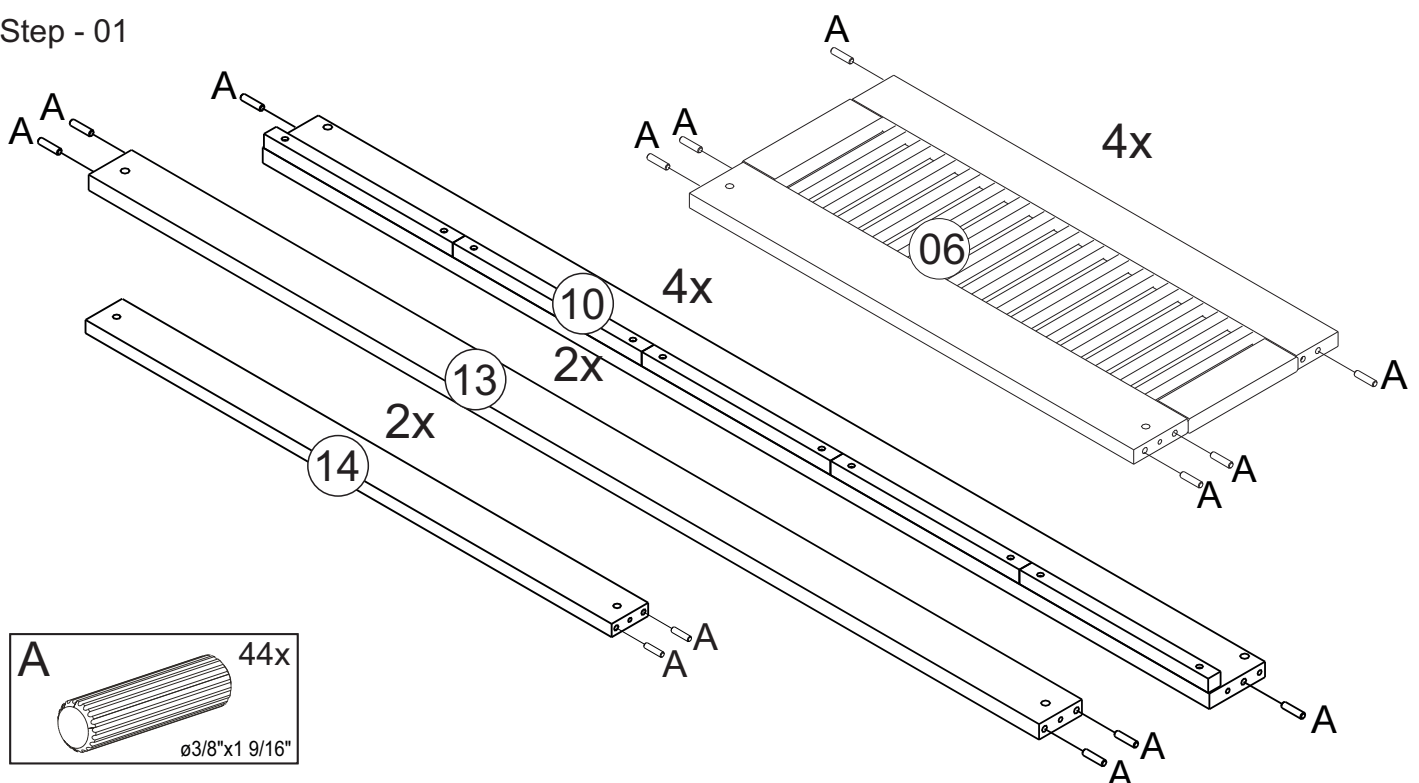
Hardware - Carton Attached Ladder used for Option 02

A  01x ø3/8"x1 9/16"	E  08x ø3/8"
F  01x	K  02x ø1/4"x3 1/8"
L  01x ø1/4"	M  12x ø1/8" x 3/4"
N  16x ø1/4"x2 5/16"	O  04x
P  08x ø1/4"x1 9/16"	Q  04x ø3/8"x3 1/8"

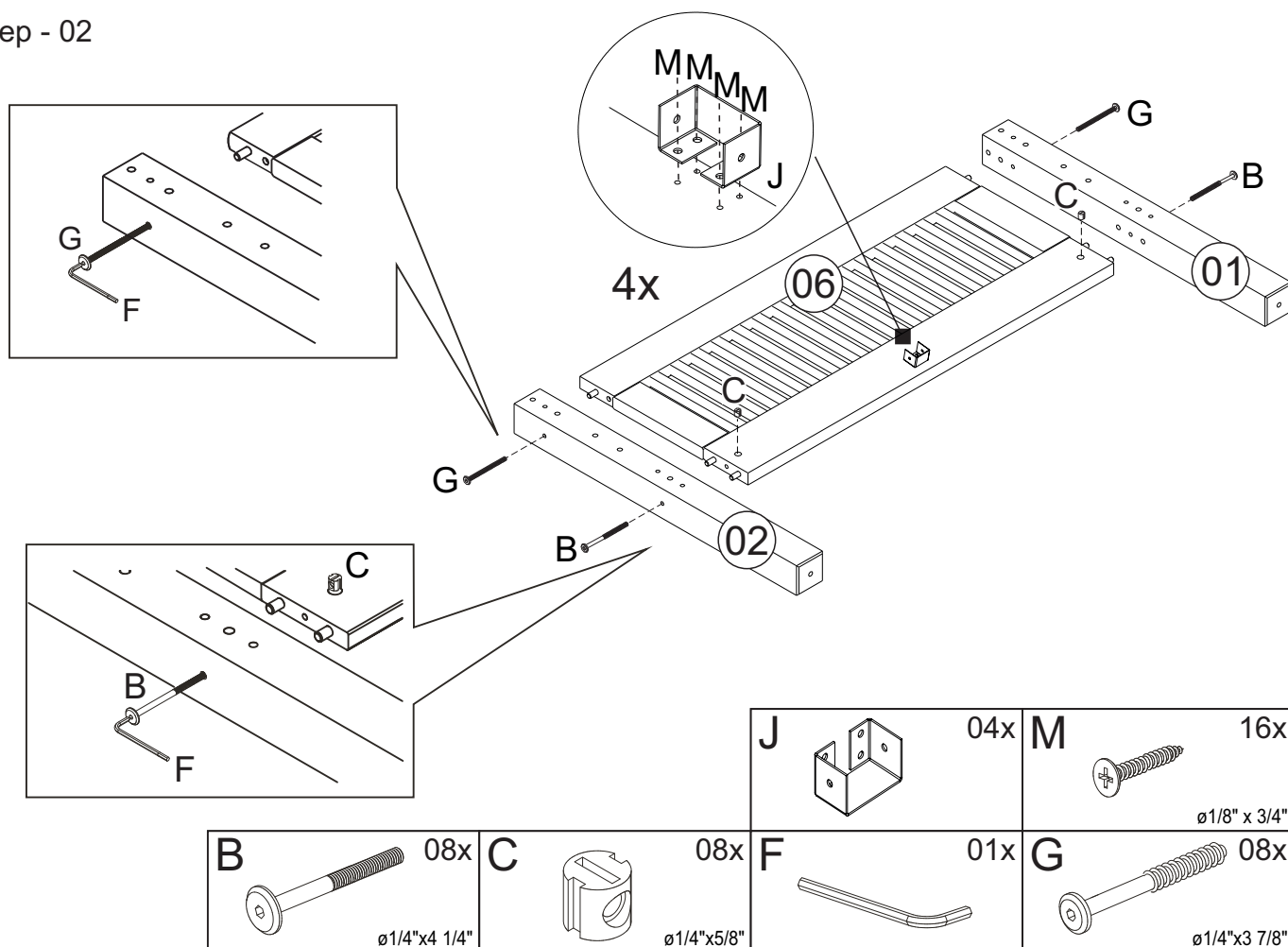
Total parts + Hardware needed for assembly

A  49x ø3/8"x1 9/16"	B  27x ø1/4"x4 1/4"	C  28x ø1/4"x5/8"	D  16x ø5/16"	E  12x ø3/8"
F  02x	G  08x ø1/4"x3 7/8"	I  56x ø1/8"x1 3/8"	J  04x	K  02x ø1/4"x3 1/8"
L  01x ø1/4"	M  36x ø1/8" x 3/4"	N  16x ø1/4"x2 5/16"	O  04x	P  08x ø1/4"x1 9/16"
Q  04x ø3/8"x3 1/8"	BH  02x 2 3/4"			

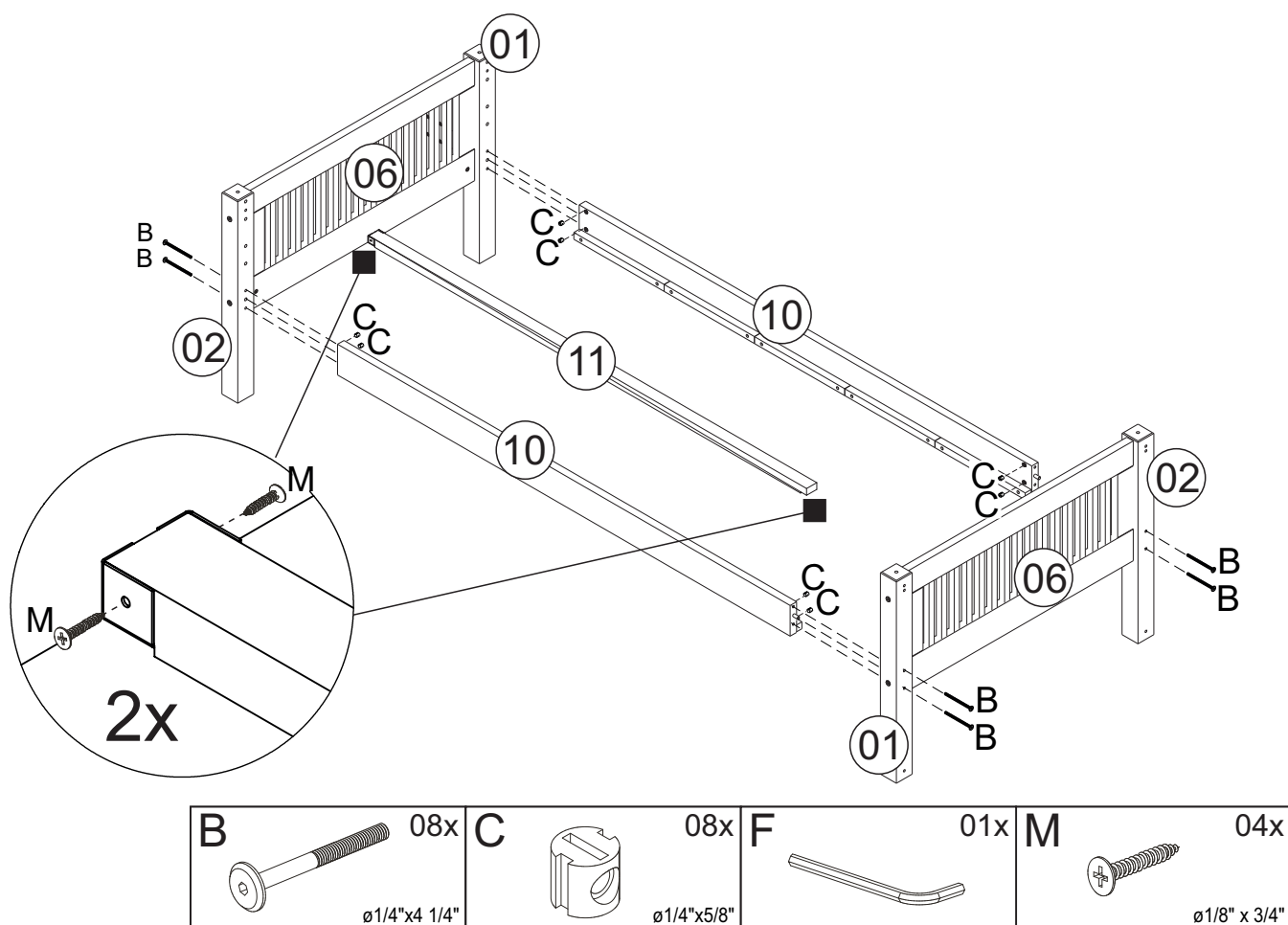
Step - 01



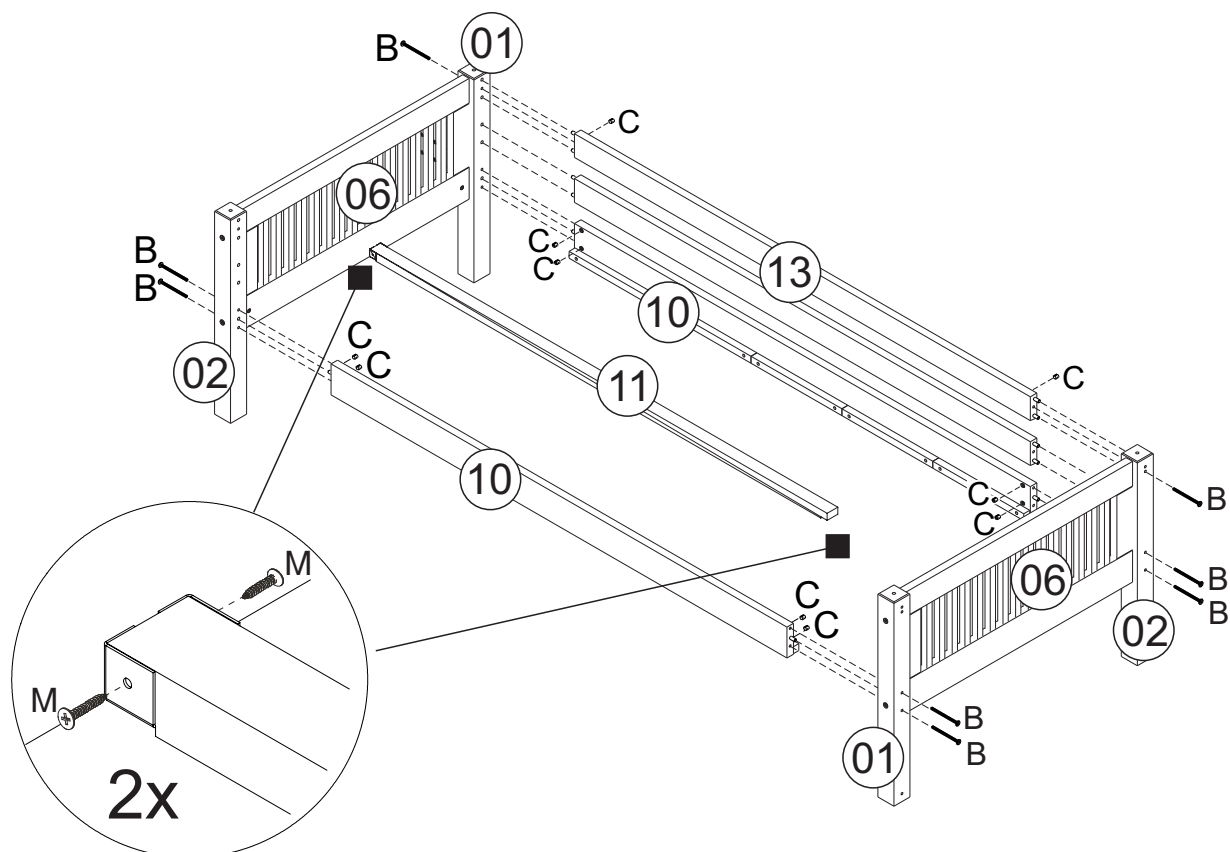
Step - 02

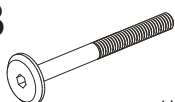
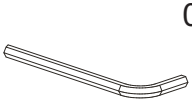
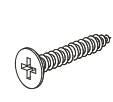


Step - 03

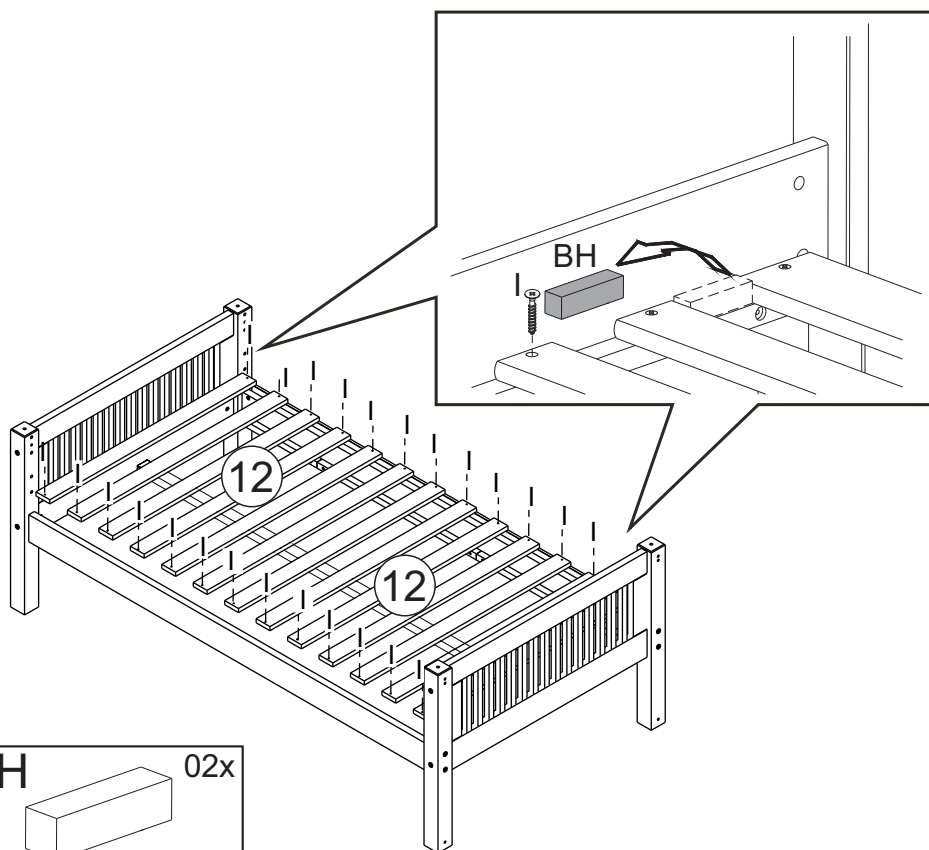


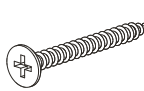
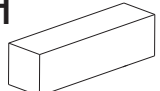
Step - 04



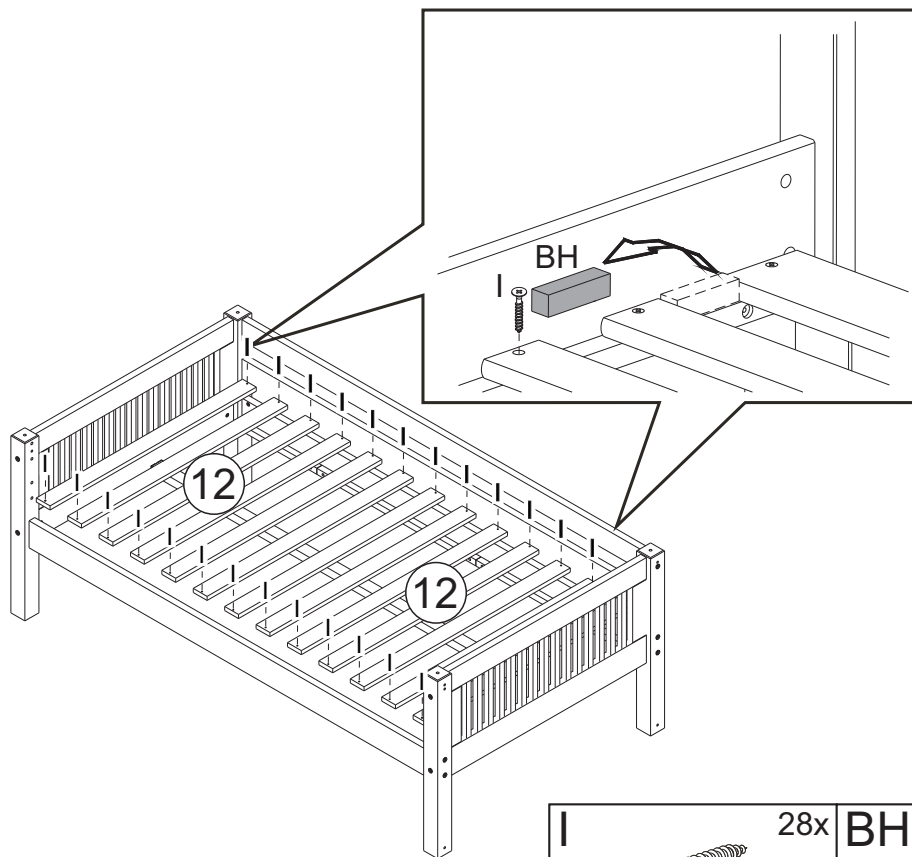
B		10x	C		10x	F		01x	M		04x
	$\varnothing 1/4" \times 4 1/4"$			$\varnothing 1/4" \times 5/8"$						$\varnothing 1/8" \times 3/4"$	

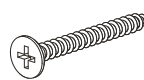
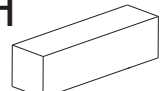
Step - 05



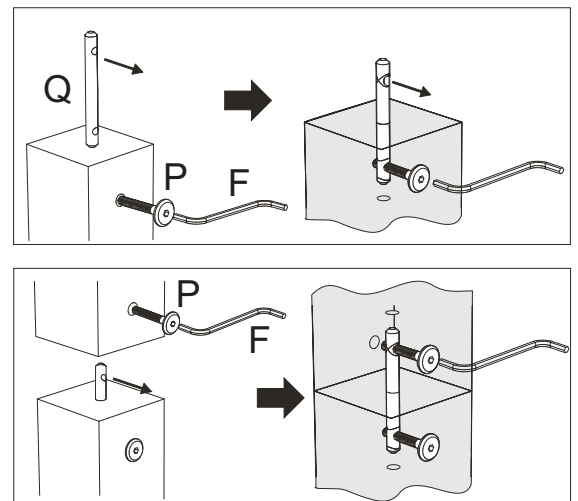
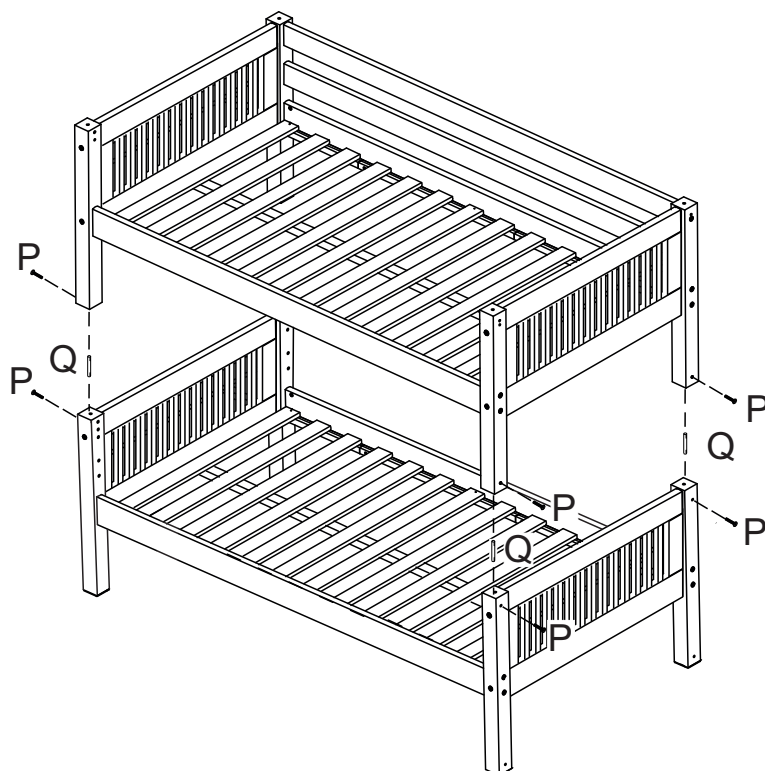
I		28x	BH		02x
	$\varnothing 1/8" \times 1 3/8"$			$2 3/4"$	

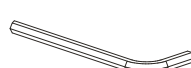
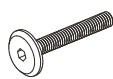
Step - 06



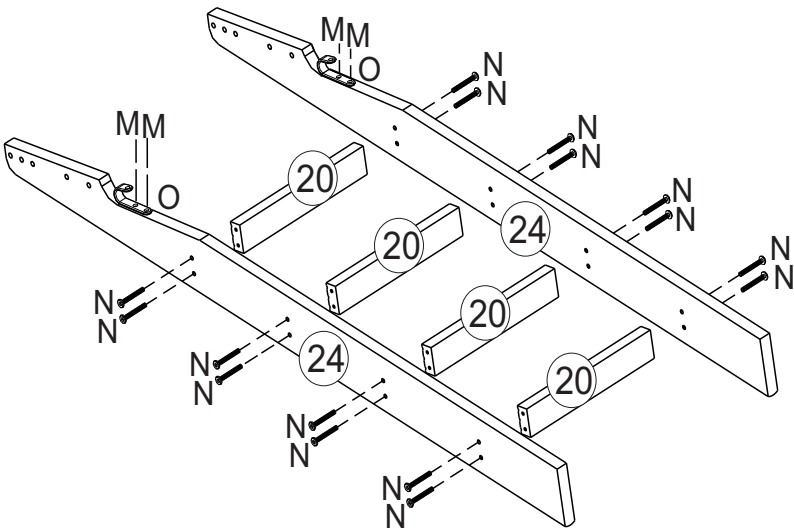
I  28x $\varnothing 1/8" \times 1 \frac{3}{8}"$	BH  02x $2 \frac{3}{4}"$
--	--

Step - 07



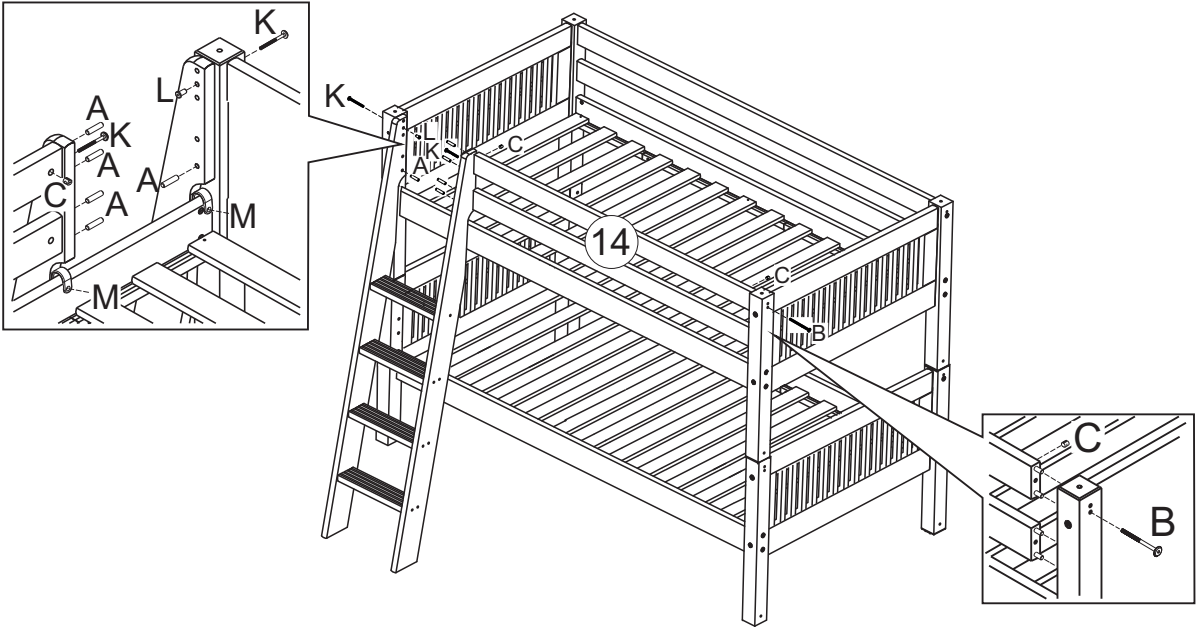
F  01x	P  08x $\varnothing 1/4" \times 1 \frac{9}{16}"$	Q  04x $\varnothing 3/8" \times 3 \frac{1}{8}"$
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Step - 08 - Option 01 - Angle Ladder



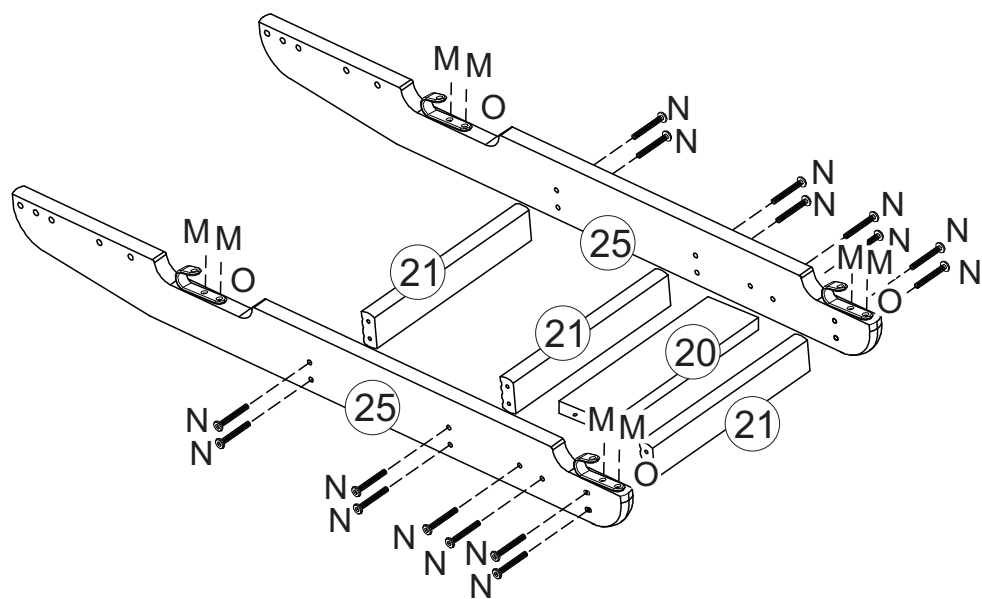
F	01x	M	04x	N	16x	O	02x
			$\varnothing 1/8" \times 3/4"$		$\varnothing 1/4" \times 2 5/16"$		

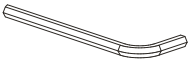
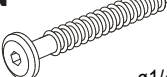
Step - 09



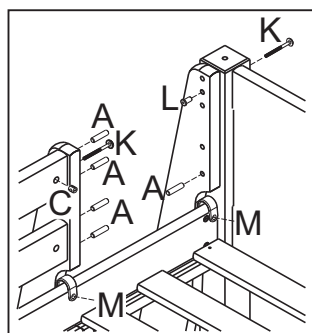
A	05x	B	01x	C	02x
	$\varnothing 3/8" \times 1 9/16"$		$\varnothing 1/4" \times 4 1/4"$		$\varnothing 1/4" \times 5/8"$
F	02x	K	02x	L	01x
			$\varnothing 1/4" \times 3 1/8"$		$\varnothing 1/4"$
		M	02x		
			$\varnothing 1/8" \times 3/4"$		

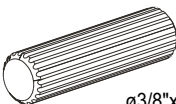
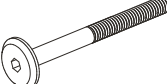
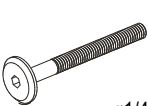
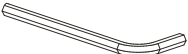
Step - 10 - Option 02 - Attached Ladder

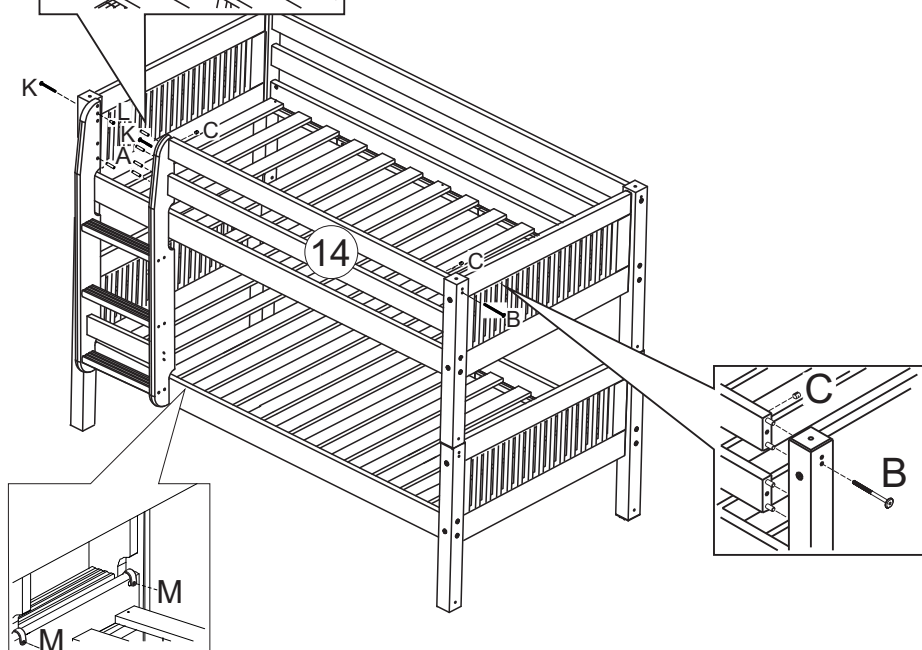


F	01x	M	08x	N	16x	O	04x
			$\phi 1/8" \times 3/4"$		$\phi 1/4" \times 2 \frac{5}{16}"$		

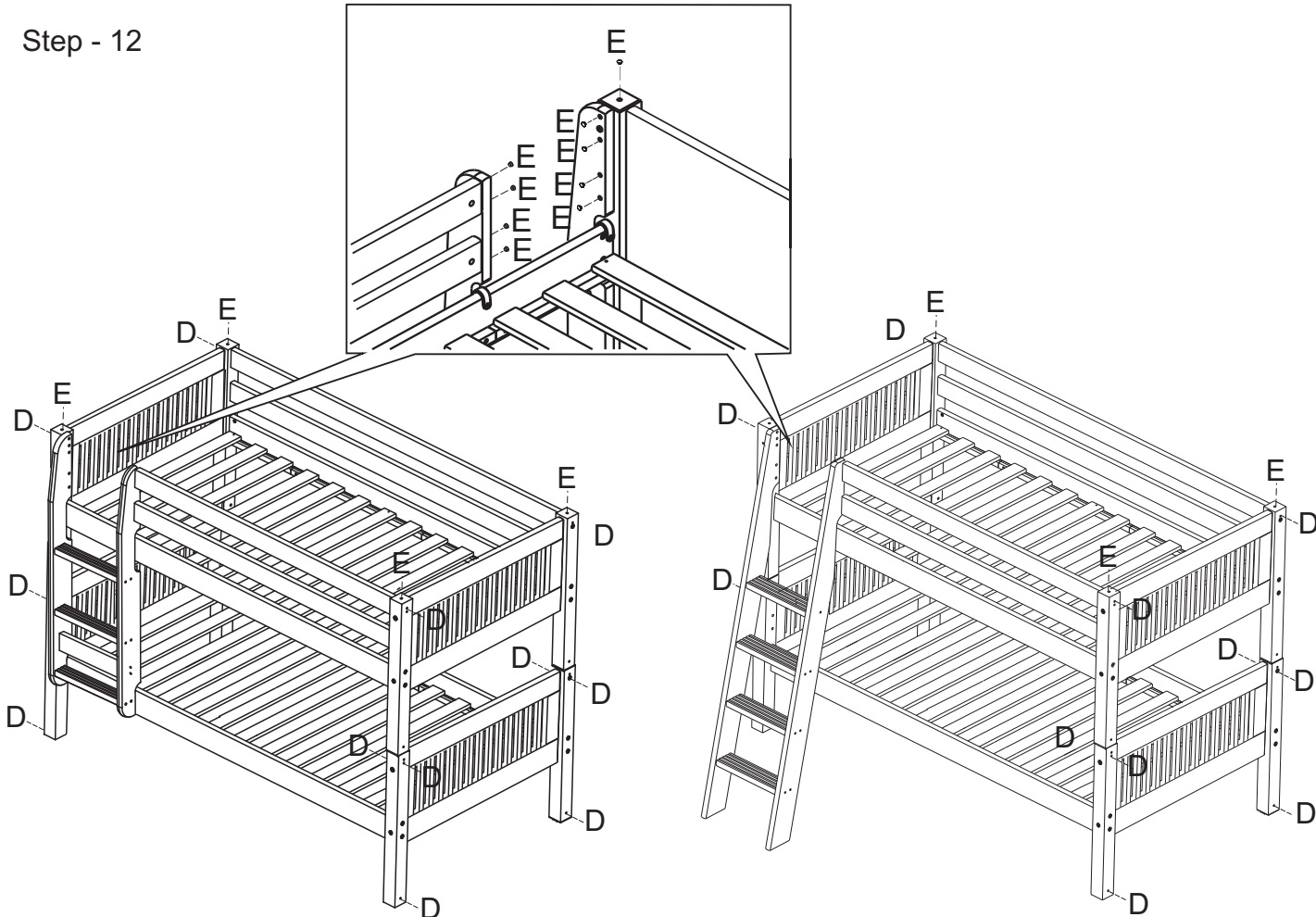
Step - 11



A	05x	B	01x	C	02x
	$\phi 3/8" \times 1 \frac{9}{16}"$		$\phi 1/4" \times 4 \frac{1}{4}"$		$\phi 1/4" \times 5/8"$
K	02x	L	01x	M	04x
	$\phi 1/4" \times 3 \frac{1}{8}"$		$\phi 1/4"$		$\phi 1/8" \times 3/4"$
				F	02x
					



Step - 12



D  16x ø5/16"	E  12x ø3/8"
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