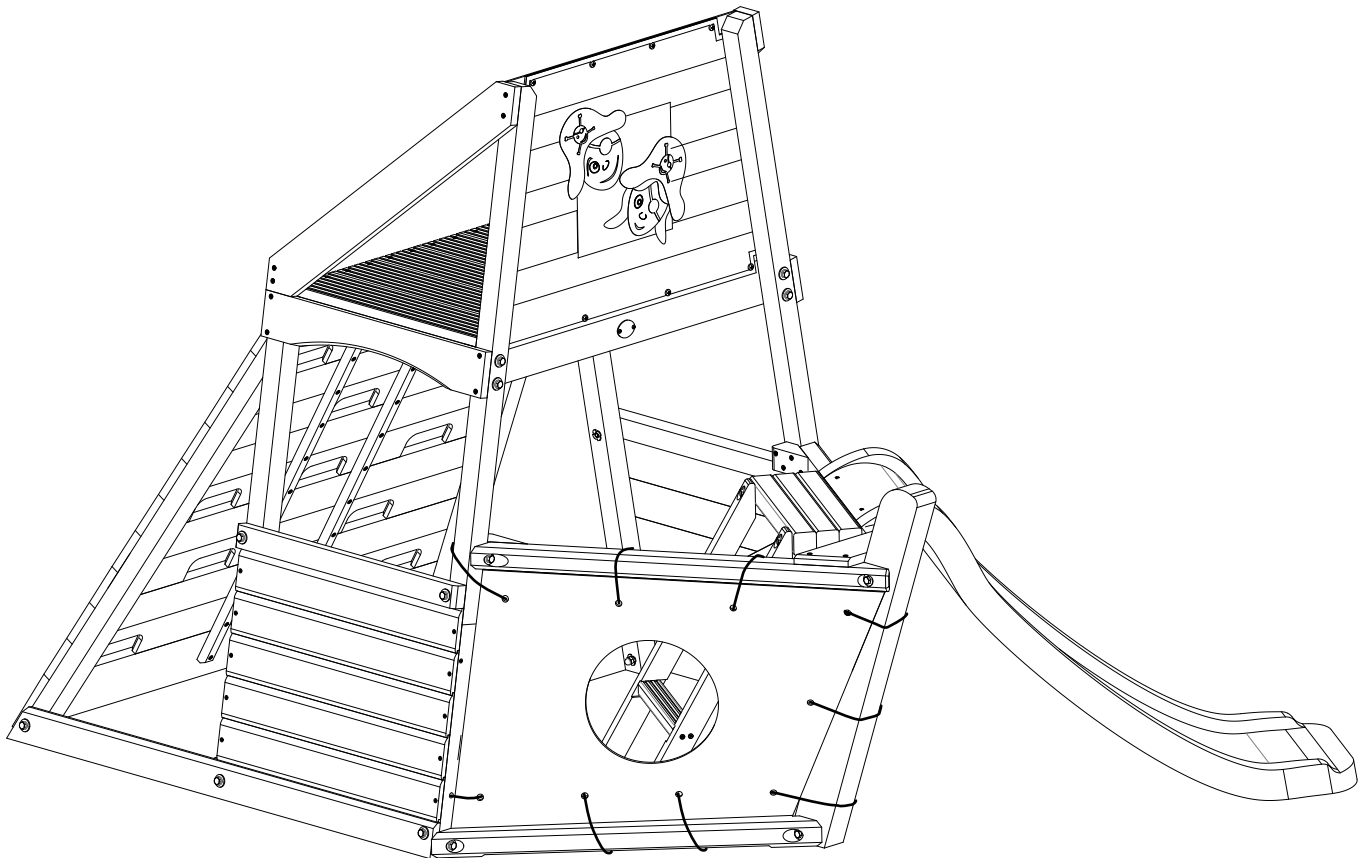




The mark of
responsible forestry



CAPTAIN PLUM



27376

ASSEMBLY INSTRUCTIONS

for children 18+ months
(max weight: 50Kg)

**Assembly requires 2 adults
(approx. 3 hour assembly time)**

FOR OUTDOOR FAMILY DOMESTIC USE ONLY

Advisory Section

To ensure the safety of you, the installer, and your children, it is important that these instructions are read fully before commencing the positioning and installation of this product.

Tip: Do not fully tighten all bolts until instructed at the relevant assembly stage.

Safety

This product has been designed and tested to rigorous European Safety Standards to ensure the safety and security of children using this product. It has been designed and manufactured for:

- Domestic family, outdoor use only and must not be installed within a public area such as a school, public house garden, communal play area, etc.
- Children of age 18+ months that have a maximum weight of 50Kg, whilst being supervised by a responsible adult.
- Installation on a flat surface (slope less than 2%), otherwise there may be a risk of instability. This product must be assembled by an adult.
- Installation on a suitable surface (i.e. it should not be installed over concrete, asphalt, tarmac or any other hard or broken surface)
- Use within a clear area where the nearest obstruction (fence, tree, laundry line, cable, etc.) is more than 2 metres away. This distance should be measured from the furthest point of the play set (i.e. the bottom of any slide or a swing at maximum extension)
- Consider position of playcentre as the slide (if supplied) will become hot under direct sunlight

Note: this product requires anchoring in the ground with metal anchors that should be concreted in (concrete not supplied). The hole for the concrete should measure 15cm x 15cm x 30cm for each anchor point, and the top of the concrete should be below the surrounding ground surface to avoid being a tripping hazard. Whilst there are no metal surfaces that could become excessively hot in the sun, it may be appropriate to ensure that the slide chute is not facing the main direction of sun to prevent the surface being uncomfortably warm in play (if applicable). Please ensure that the hanging swing seat height is maintained for safe clearance at 250mm or more above the ground. Maximum user weight per swing position 25Kg.

Finally, the safety of children using this product is your responsibility. It is advised that children are supervised at all times. Do not allow children to wear loose articles of clothing (i.e. tassels or loose hair) when using item else a possible entrapment may occur. Care must be taken to use the equipment for its intended purpose, i.e. do not allow children to climb onto items not designed for that purpose, as injury may result.

Timber Advice

This product has been made from premium timber. Great care has been taken in selecting, treating and machining the timber before it is presented to you. Timber is a natural product and as such may experience changes throughout the course of its life. This means it may:

- Develop openings (gaps, slits, apertures, cracks, splits) along the line of the grain. These openings are due to the difference in moisture content between the internal and outer surfaces of the timber. This is to be expected, is totally acceptable and will not affect the integral strength, life or guarantee of the product.
- Warp and distort its shape. Any distortion will be slight and will not affect the safety or enjoyment of this product.
- Fade as the timber reacts with sunlight. The timber should be treated with a proprietary product to act as a protective barrier, i.e. a water repellent, on an annual basis.

Routine Maintenance

It is advised that on a regular basis (i.e. at the beginning of the season and monthly thereafter) all main parts/ fixings are checked as secure, well oiled (if metallic), have no sharp points/edges and are intact. Replace, oil and/or tighten when necessary. Failure to do so may result in an injury or hazard.

Any attachments such as swings, chains, ropes, etc must be regularly examined for evidence of deterioration. Replace any attachments if there are signs of deterioration. Failure to do so may result in an injury or hazard.

During long periods of non-use (particularly during the winter) it is suggested that attachments such as swings are dismantled and stored in a dry environment. This will prolong the life of such attachments.

Ensure Rockgrips are checked regularly to ensure they are secured tightly and are not becoming loose.

Fabric Parts & Roof are shower-proof only.

Remember to keep these instructions in a safe place for future reference.

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Woking, Surrey, GU21 4SZ, UK
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Sydney, NSW 2088, Australia
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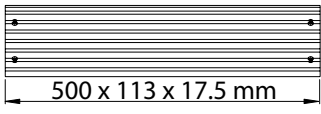
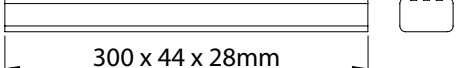
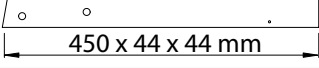
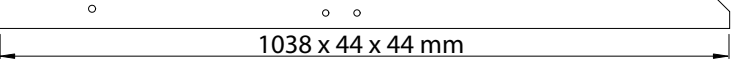
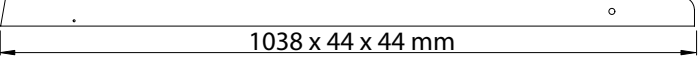
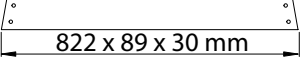
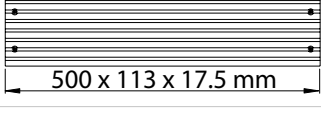
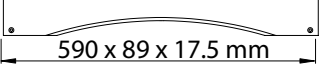
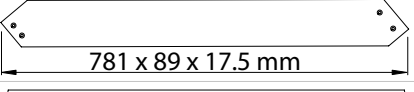
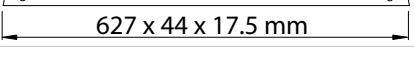
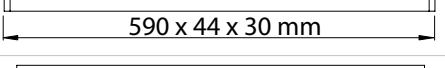
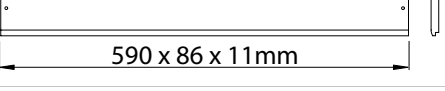
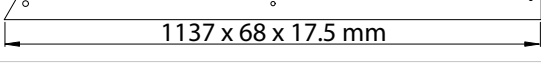
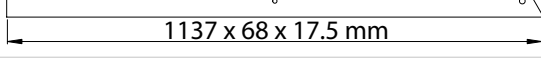
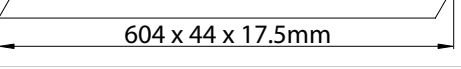
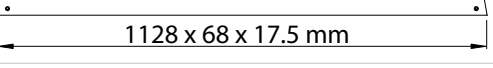
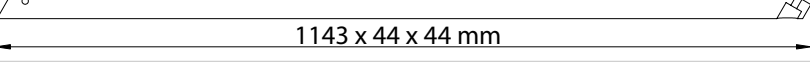
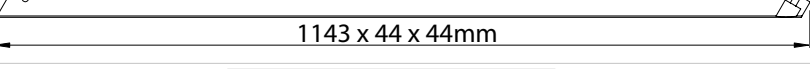
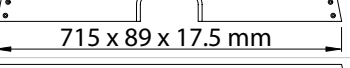
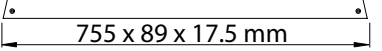


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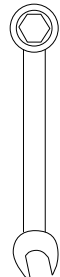
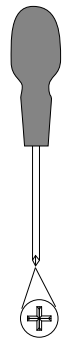
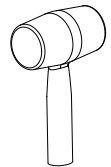
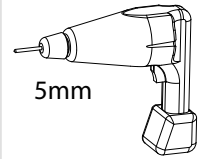
WOOD: PARTS LIST

Tip: Keep all timber in the packs supplied as instruction will show location of component

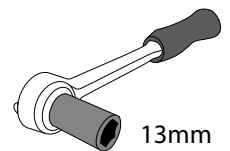
PACK 1

PART ID	DIMENSIONS WITH GRAPHIC	QUANTITY
D609	 500 x 113 x 17.5 mm	5
D940	 300 x 44 x 28mm	2
D1450	 450 x 44 x 44 mm	2
D1451	 1038 x 44 x 44 mm	2
D1452	 1038 x 44 x 44 mm	2
D1453	 822 x 89 x 30 mm	1
D1454	 500 x 113 x 17.5 mm	2
D1455	 590 x 89 x 17.5 mm	2
D1456	 781 x 89 x 17.5 mm	2
D1457	 627 x 44 x 17.5 mm	1
D1458	 590 x 44 x 30 mm	2
D1459	 590 x 86 x 11mm	10
D1460	 1137 x 68 x 17.5 mm	1
D1461	 1137 x 68 x 17.5 mm	1
D1462	 604 x 44 x 17.5mm	2
D1463	 1128 x 68 x 17.5 mm	1
D1464	 1143 x 44 x 44 mm	1
D1465	 1143 x 44 x 44mm	1
D1466	 715 x 89 x 17.5 mm	1
D1467	 755 x 89 x 17.5 mm	1

TOOLS REQUIRED:

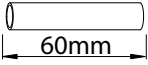

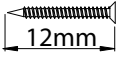

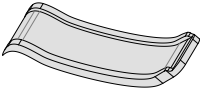
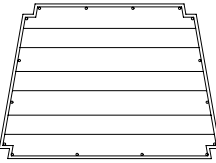
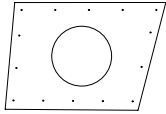
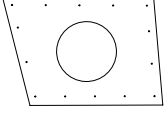

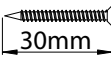

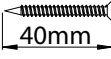





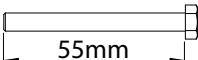

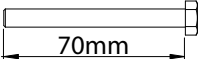
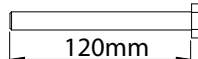
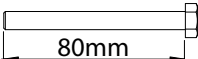
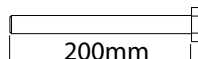


10, 13, 14, 17mm

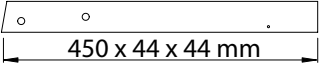


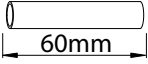
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D1468			1		
D1469			1		
D1470			1		
D1471			1		
D1472			1		
D1473			1		
D1474			1		
D1475			1		
D1476			1		
D1477			1		
D1478		1	D1479		1
D1480			1		
D1481			1		
D1482			1		
D1483			1		
D1484			1		
D1485			1		
D1486			1		
D1487			1		
D1495			3		
D1496			1		
D1497			2		

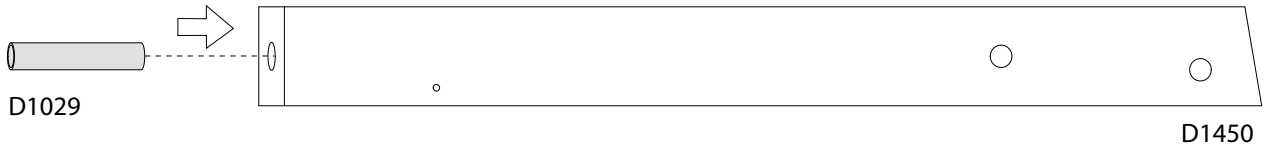
HARDWARE: PARTS LIST

PART ID	DIMENSIONS WITH GRAPHIC		QUANTITY			
D1029		60mm	2			
HFS	 + (M4x12  x2)	12mm	1			
H11			2			
27441			1			
D1490			1			
D1488			1			
D1498			1			
D1498			15			
M4 x 30 (COUNTERSUNK)		30mm	46	M8 T-NUT		24
M4 x 40 (COUNTERSUNK)		40mm	112	M8 SPRING WASHER		24
M4 x 60 (COUNTERSUNK)		60mm	18	M8 x 25mm WASHER		28
M6 x 19 (PAN HEAD)		19mm	16	M8 NUT		2
M8 x 55 (BOLT)		55mm	2	M8 DOMED NUT		22
M8 x 70 (BOLT)		70mm	8	M8 x 120 (BOLT)		2
M8 x 80 (BOLT)		80mm	12	M8 x 200 (BOLT)		2

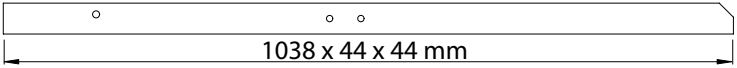
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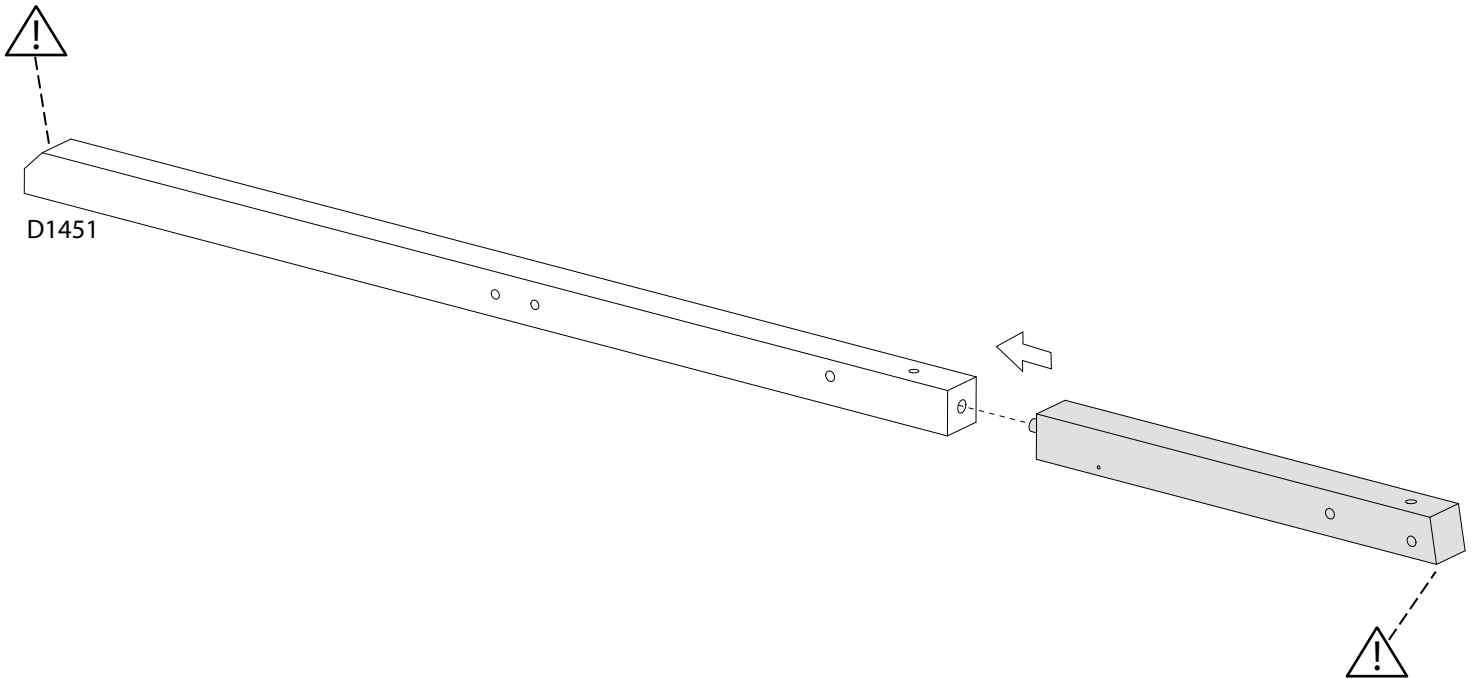
D1450  x1
450 x 44 x 44 mm

D1029  x1
60mm



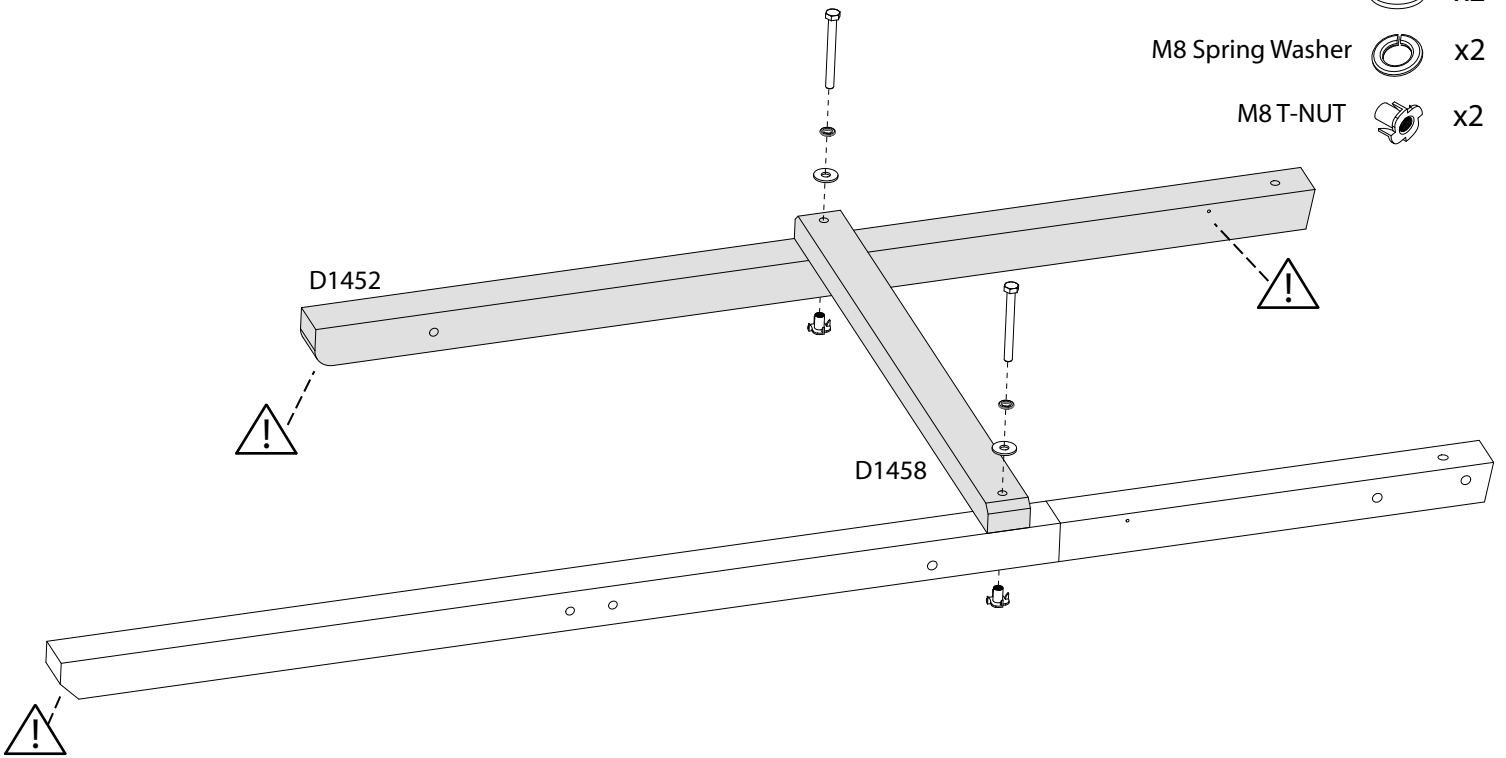
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D1451  x1
1038 x 44 x 44 mm



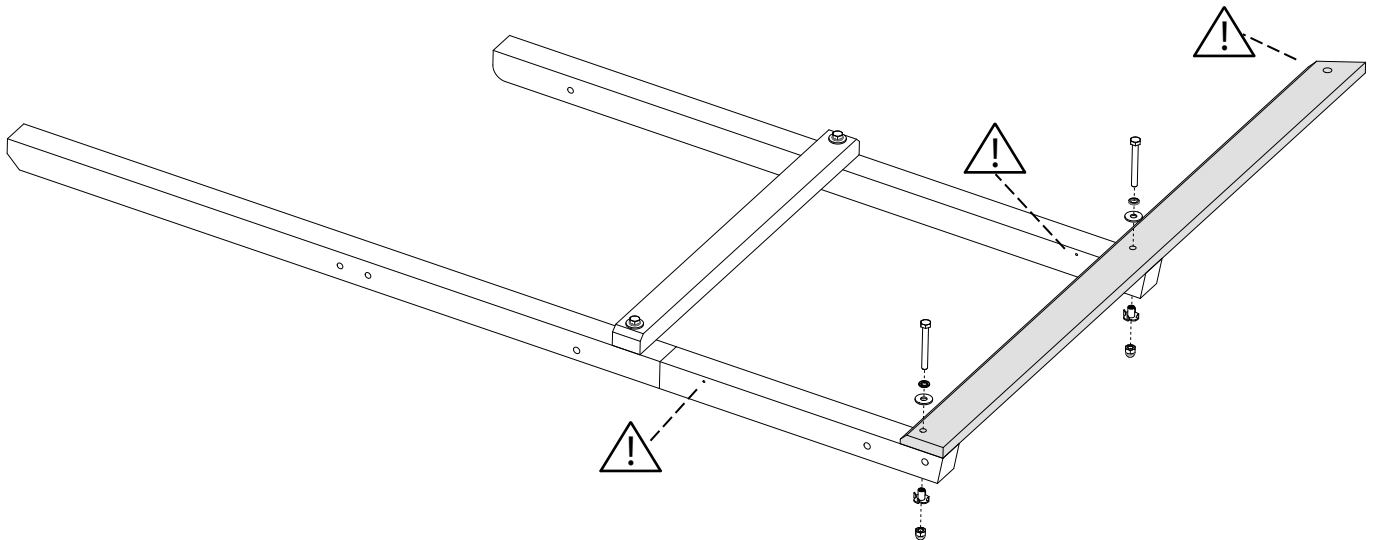
3

- D1452 1038 x 44 x 44 mm x1
- D1458 590 x 44 x 30 mm x1
- M8 x 80 80mm x2
- M8 x 25mm Washer x2
- M8 Spring Washer x2
- M8 T-NUT x2

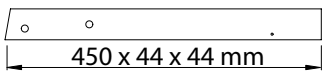


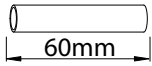
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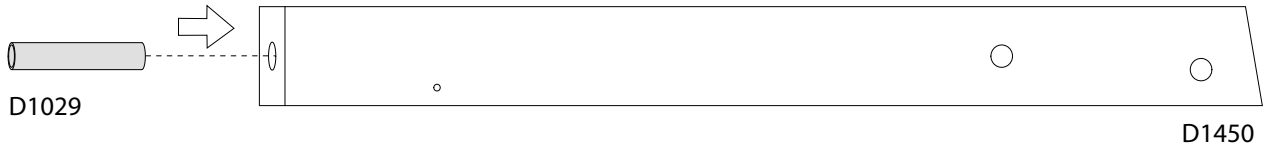
- D1461 1137 x 68 x 17.5 mm x1
- M8 x 70 70mm x2
- M8 x 25mm Washer x2
- M8 Spring Washer x2
- M8 T-NUT x2
- M8 Domed Nut x2



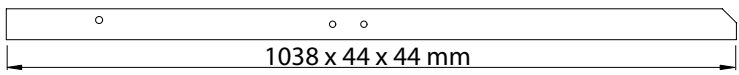
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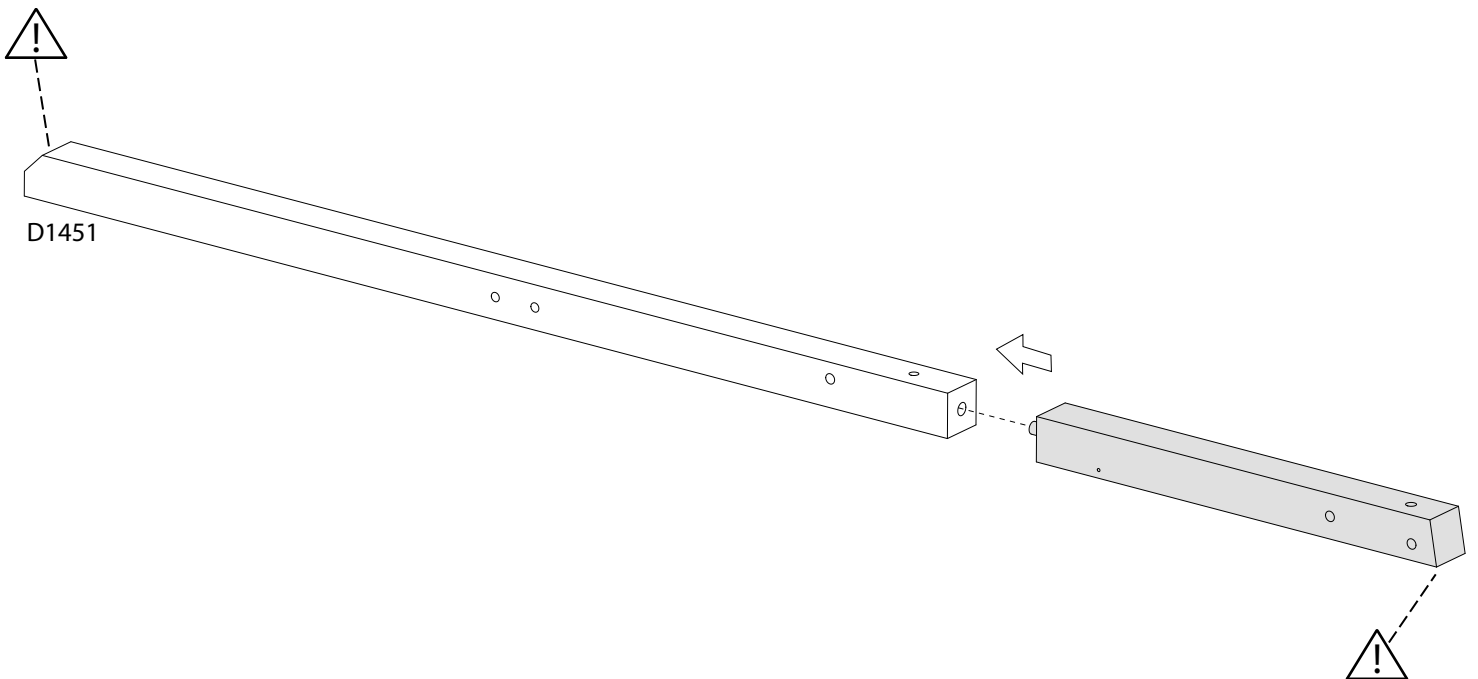
D1450  x1
450 x 44 x 44 mm

D1029  x1
60mm

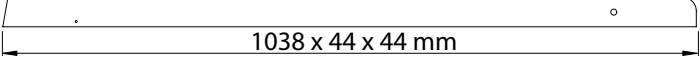
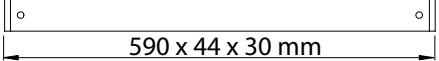
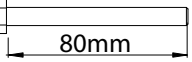





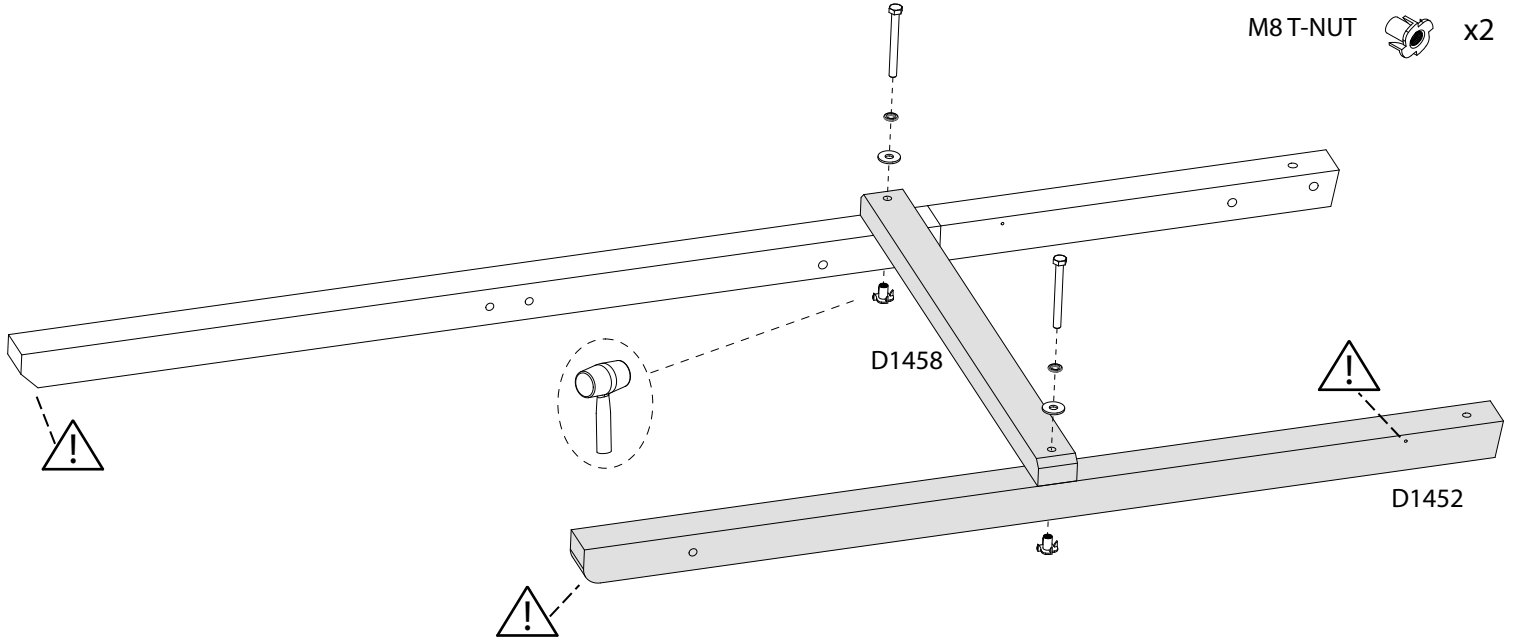
6

D1451  x1
1038 x 44 x 44 mm

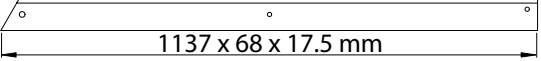
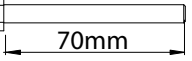






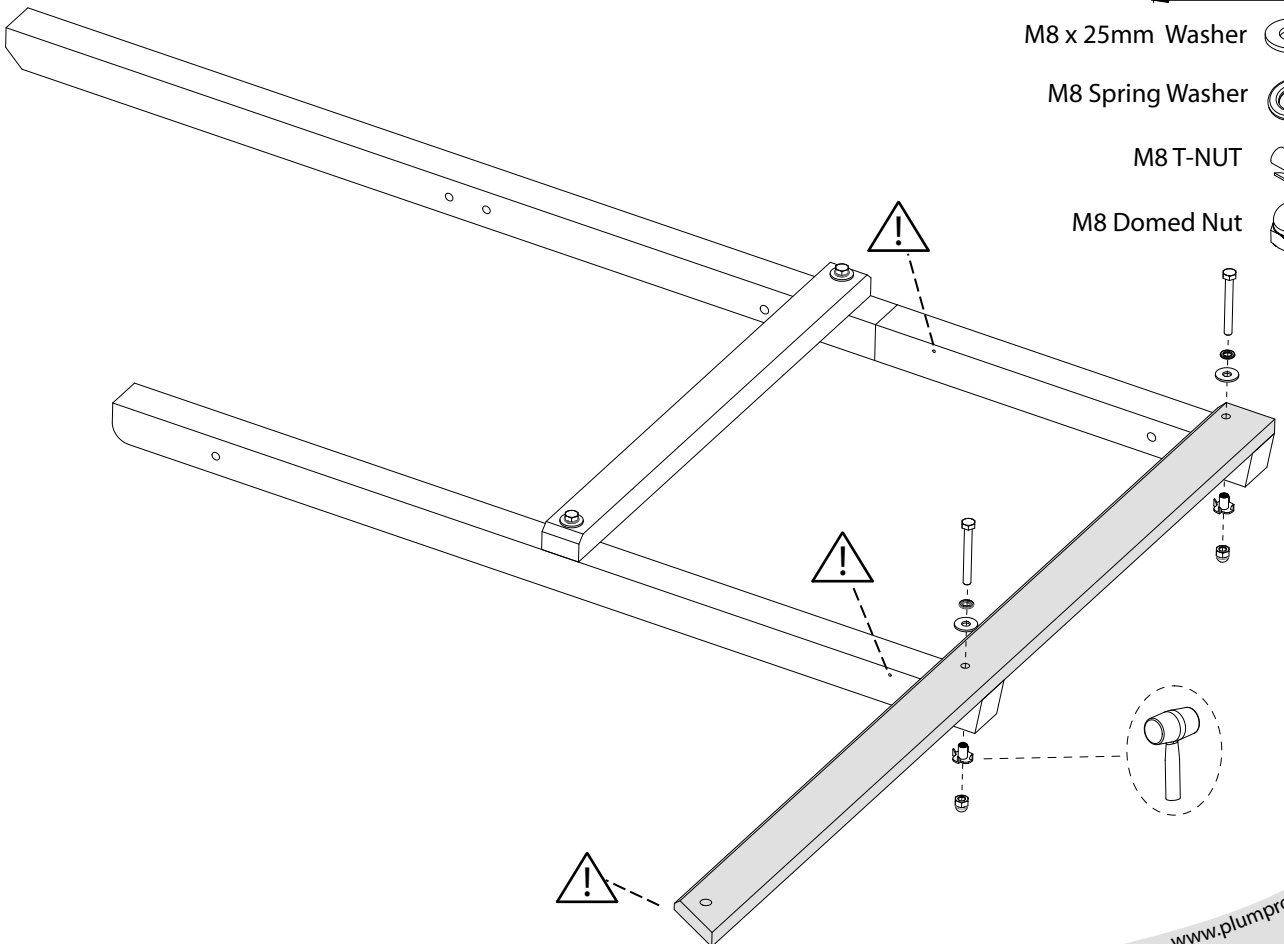
7

- D1452  1038 x 44 x 44 mm x1
- D1458  590 x 44 x 30 mm x1
- M8 x 80  80mm x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-NUT  x2

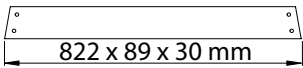
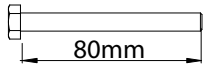





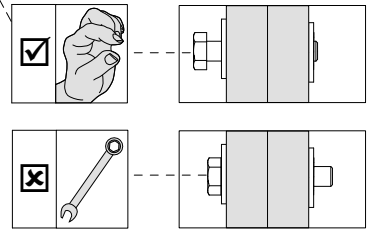
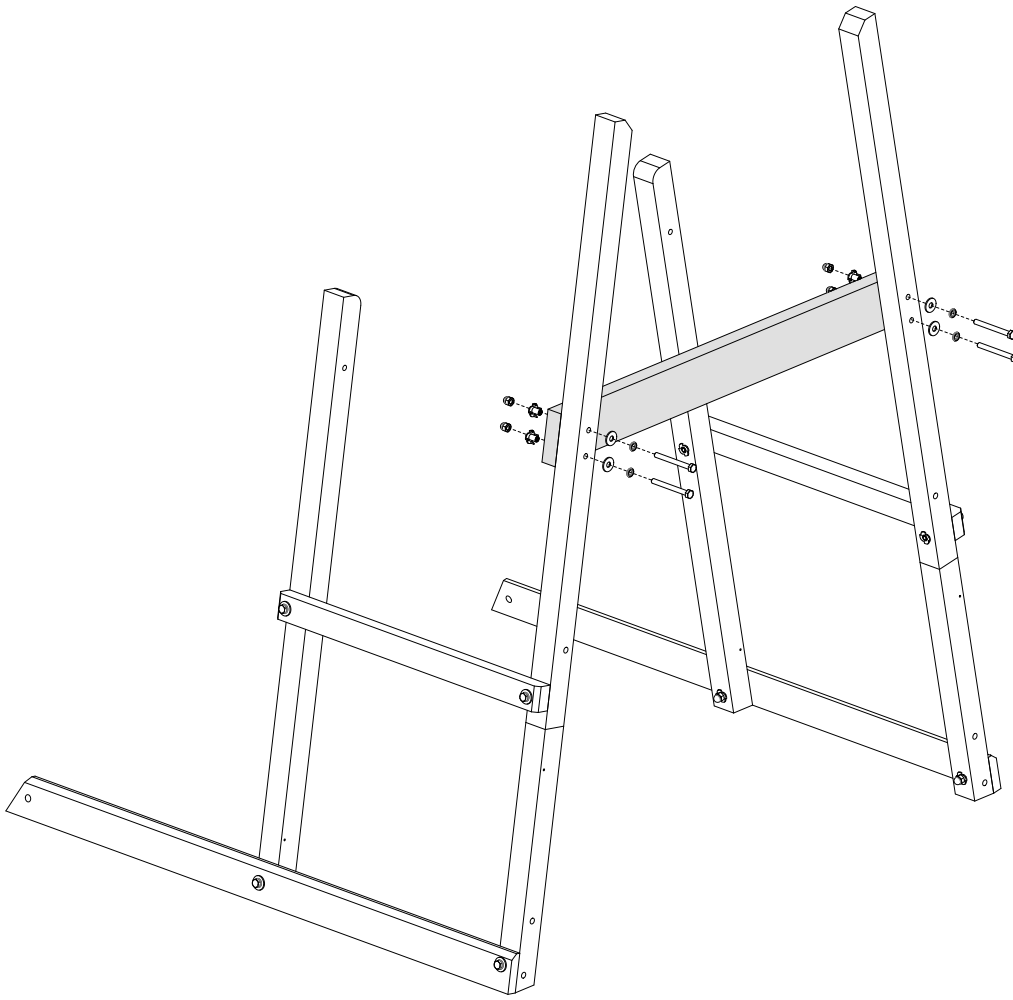
8

- D1460  1137 x 68 x 17.5 mm x1
- M8 x 70  70mm x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-NUT  x2
- M8 Domed Nut  x2

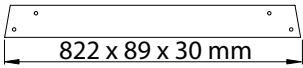
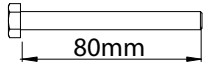





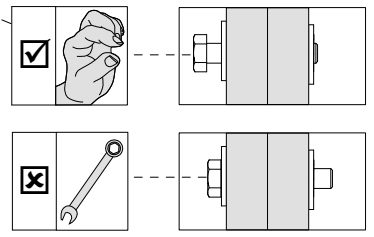
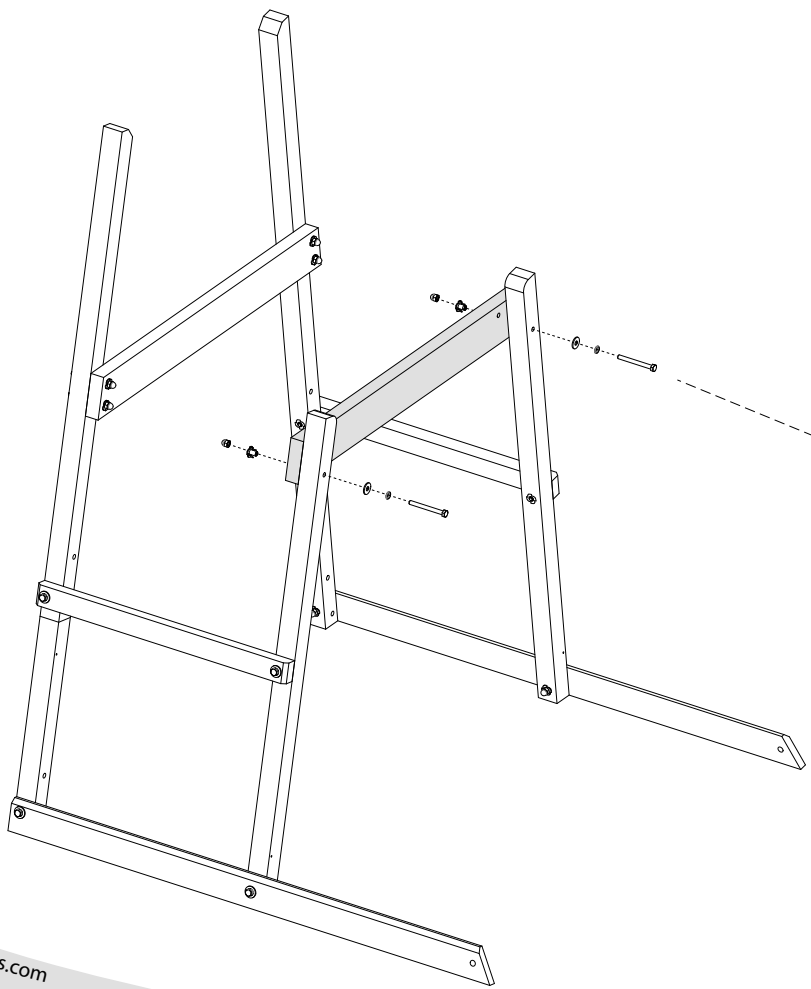
9

- D1453  x1
- M8 x 80  x4
- M8 x 25mm Washer  x4
- M8 Spring Washer  x4
- M8 T-NUT  x4



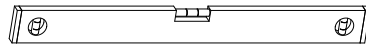
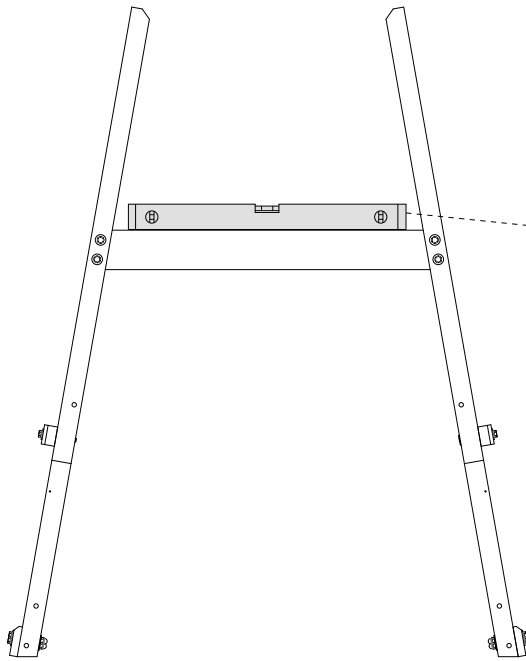
10


- D1496  x1
- M8 x 80  x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-NUT  x2



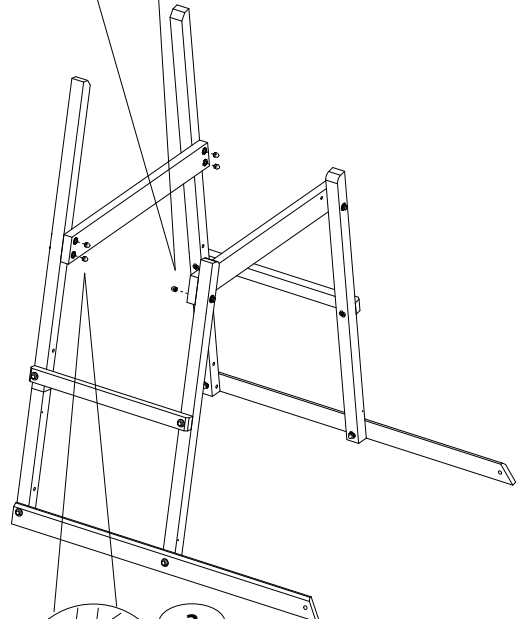
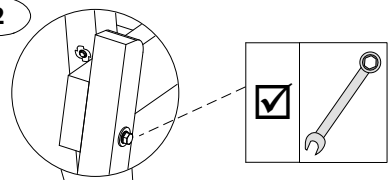
11

1



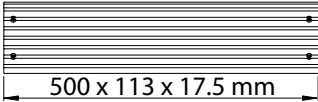
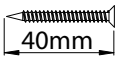
M8 Domed Nut  x6

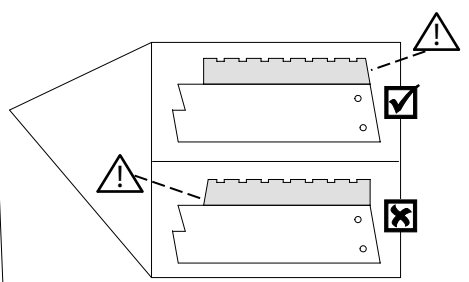
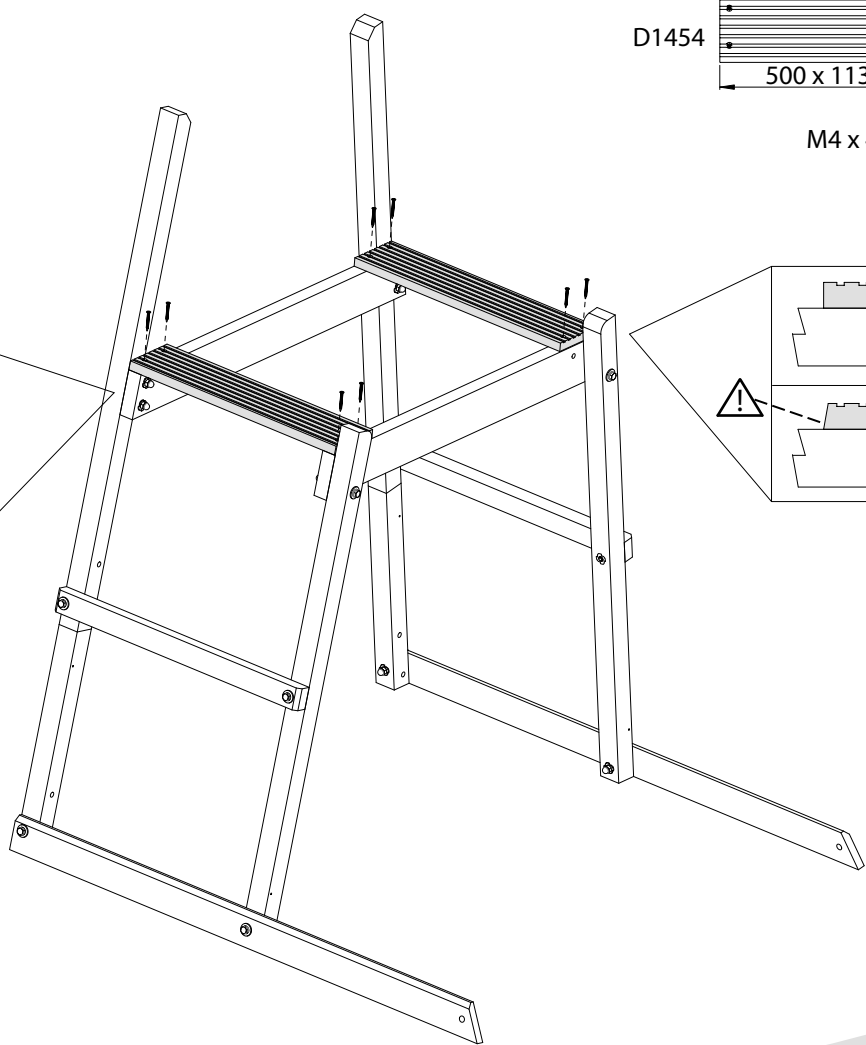
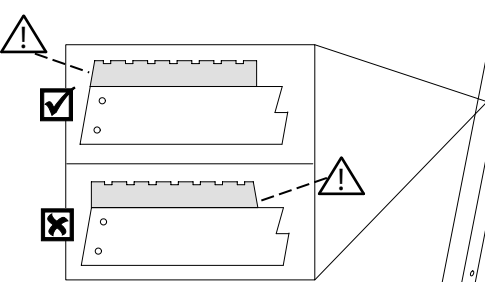
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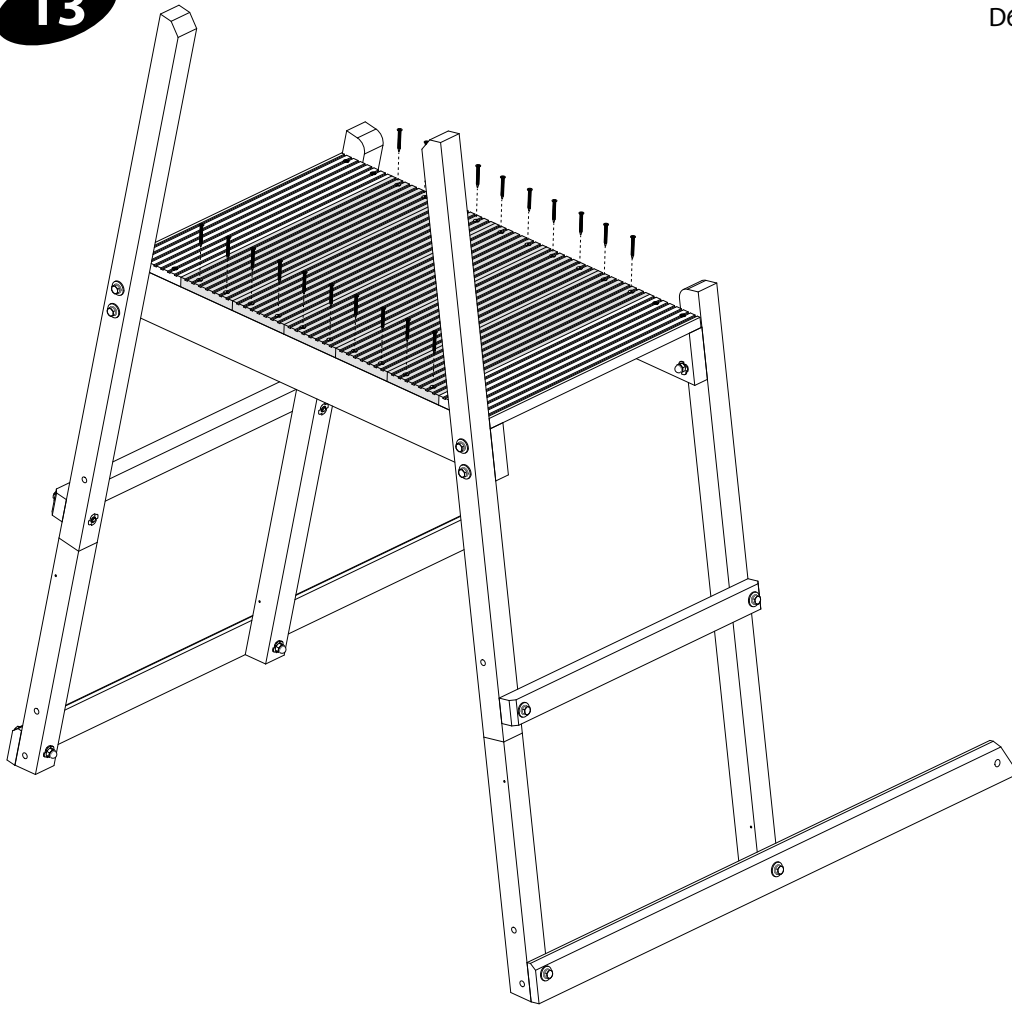
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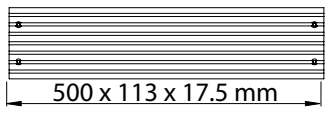
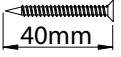
12

D1454  x2
500 x 113 x 17.5 mm
M4 x 40  x8

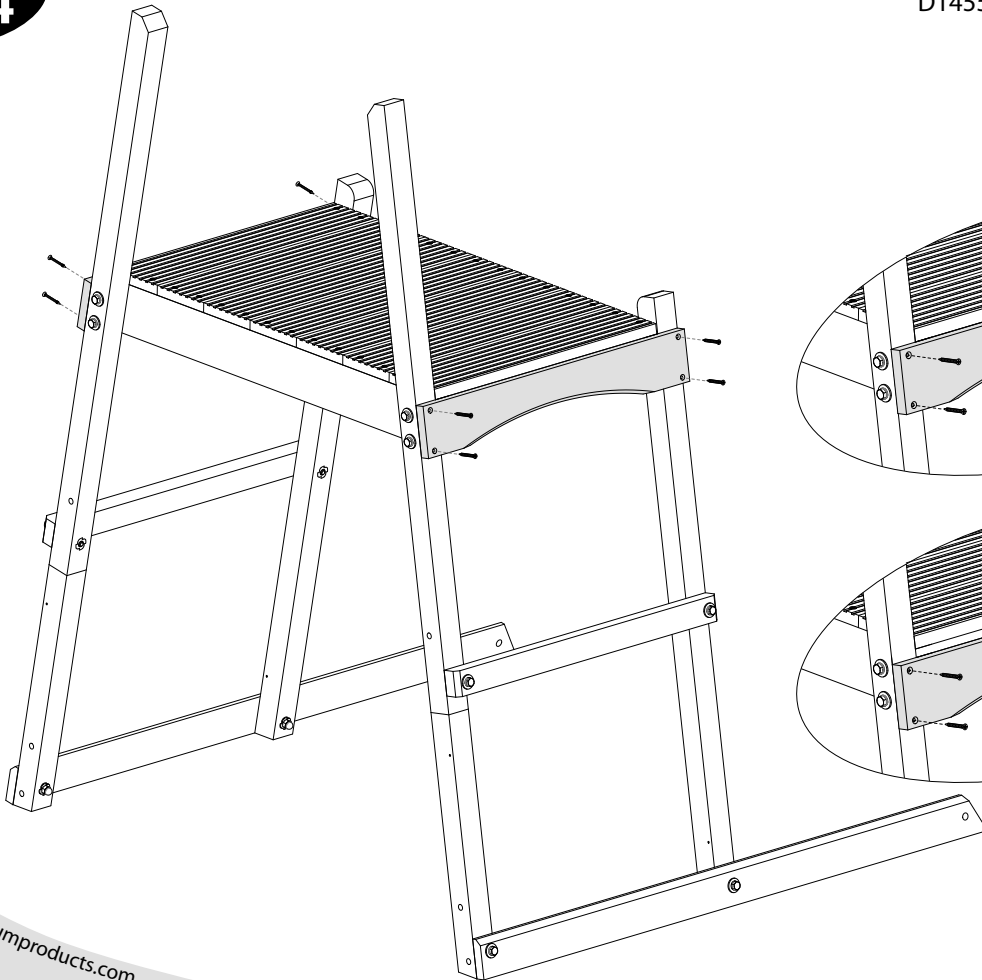


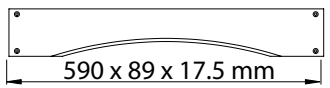
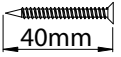
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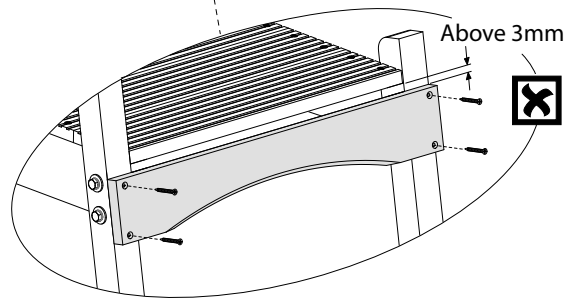
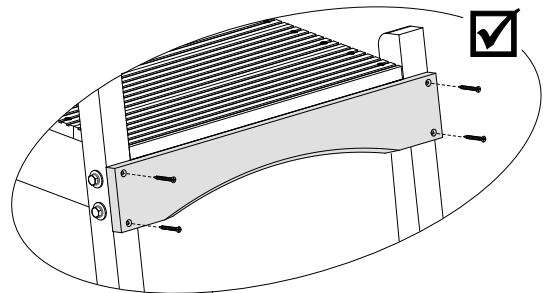


- D609  x5
- M4 x 40  x20

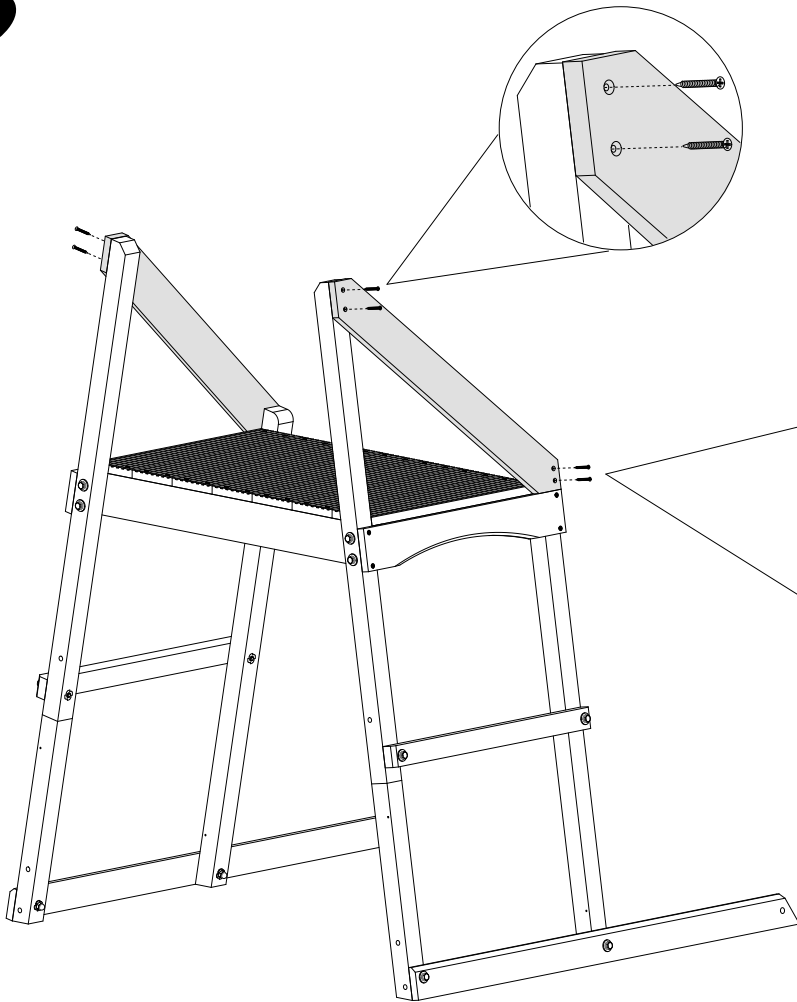
14

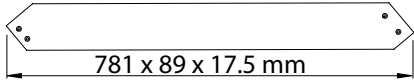


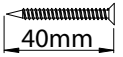
- D1455  x2
- M4 x 40  x8



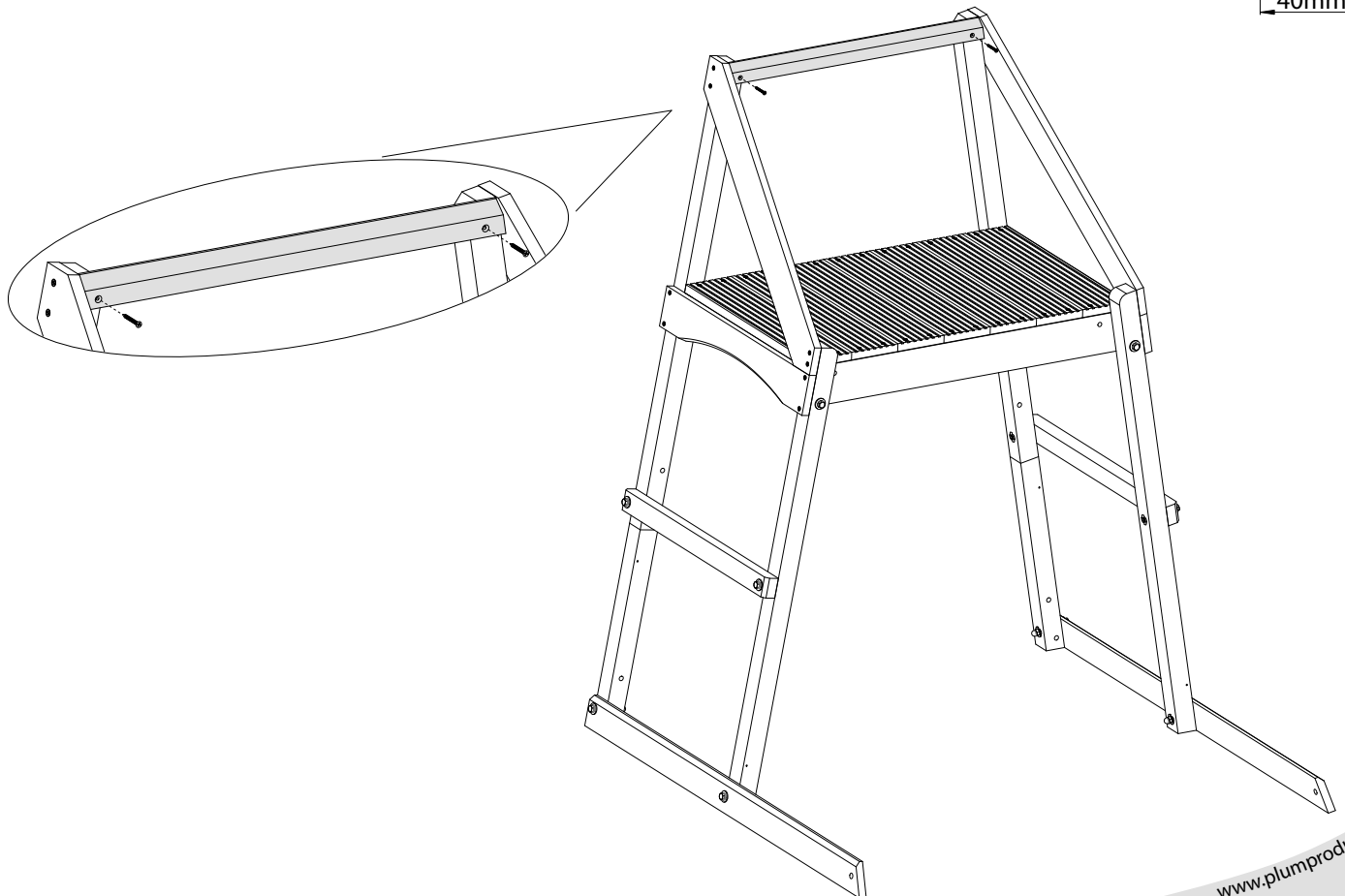
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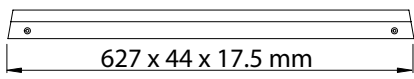


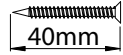
D1456  x2
781 x 89 x 17.5 mm

M4 x 40  x8

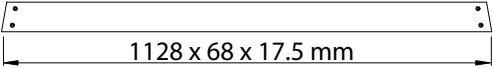
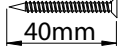
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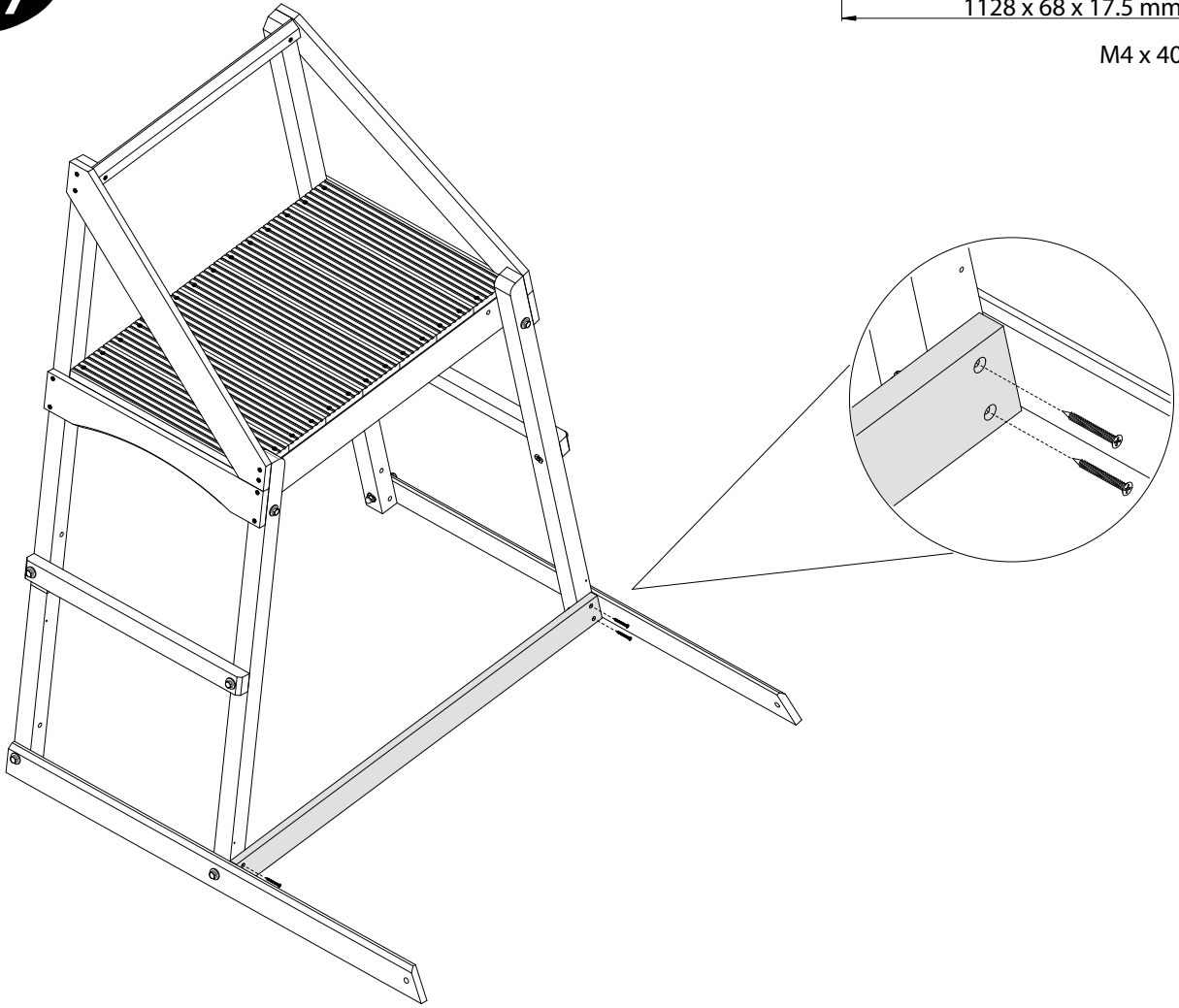


D1457  x1
627 x 44 x 17.5 mm

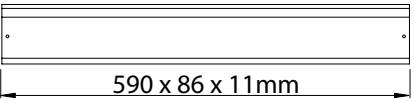

M4 x 40  x2

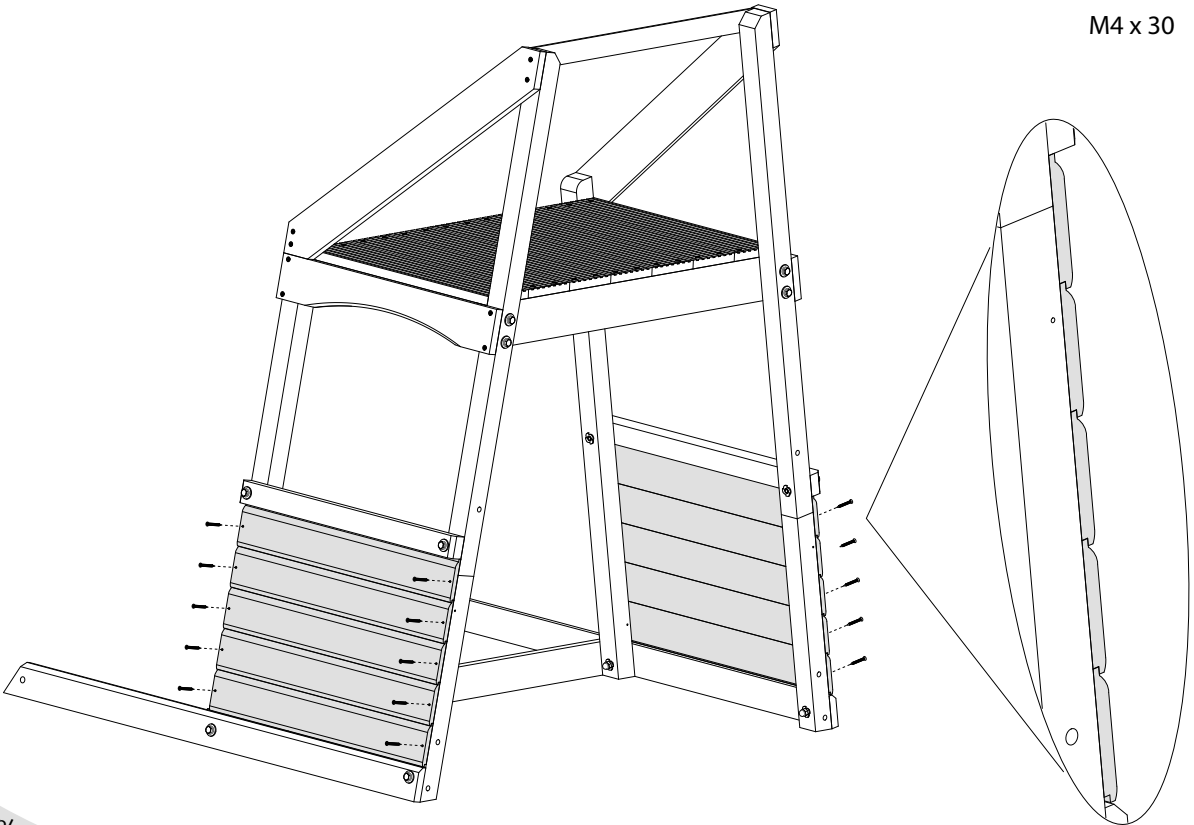
17

D1463  x1
1128 x 68 x 17.5 mm
M4 x 40  x4
40mm

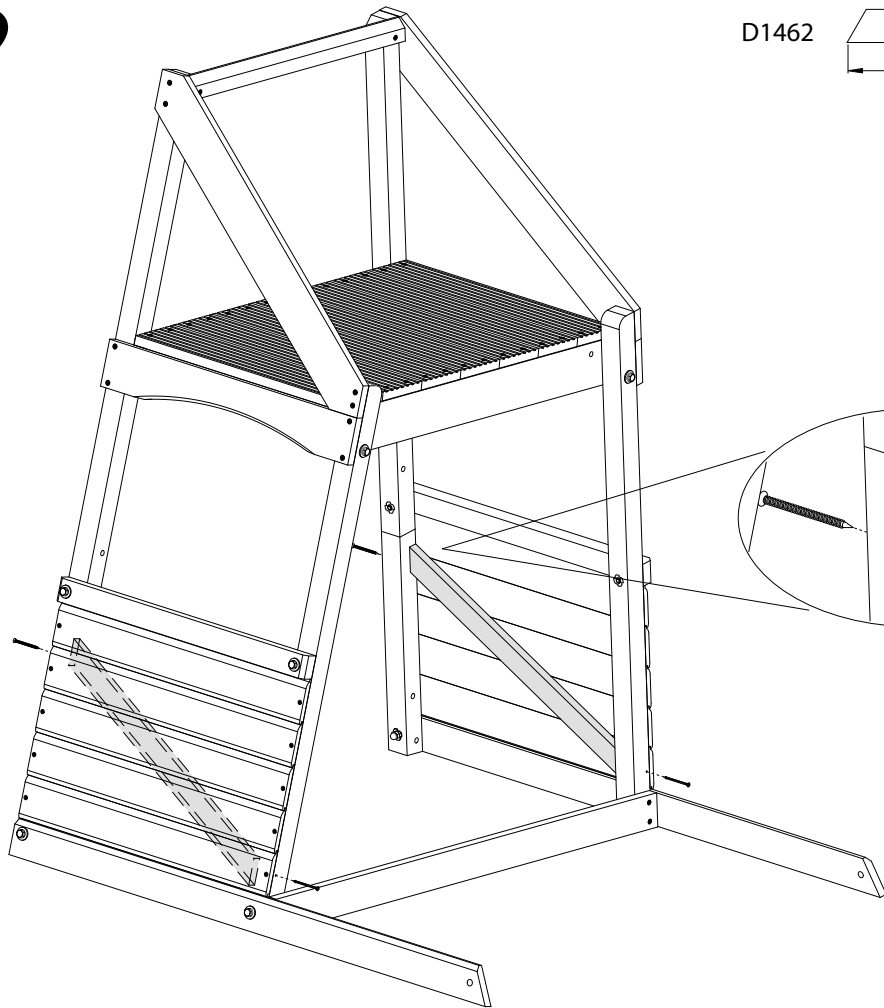


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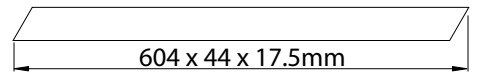
D1459  x10
590 x 86 x 11mm
M4 x 30  x20
30mm



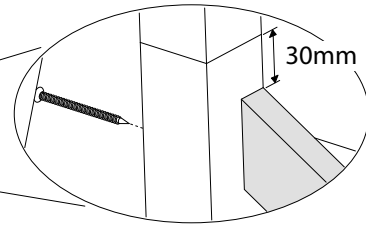
19



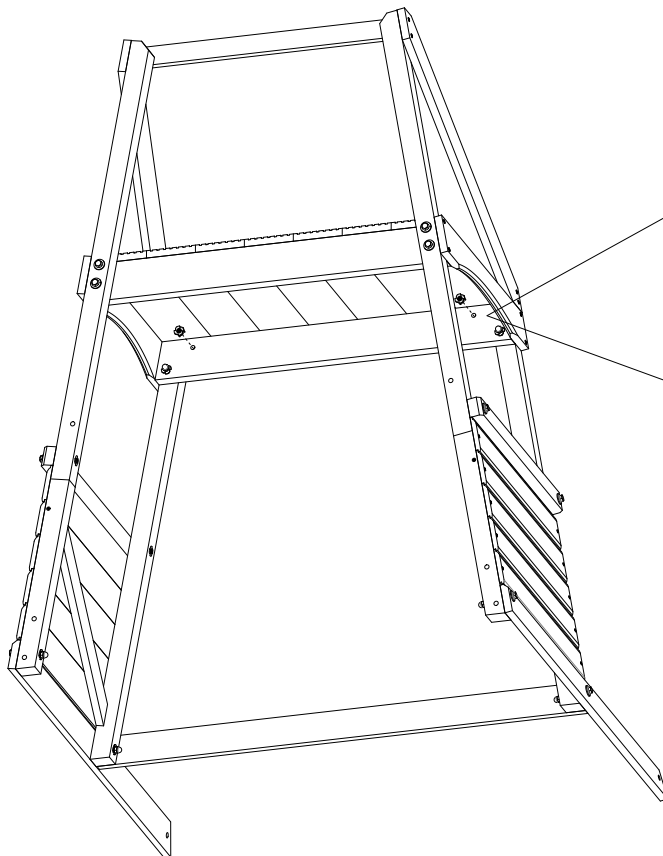
D1462



M4 x 60



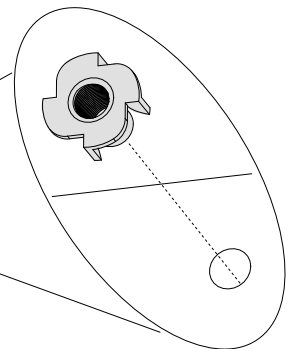
20



M8 T-Nut



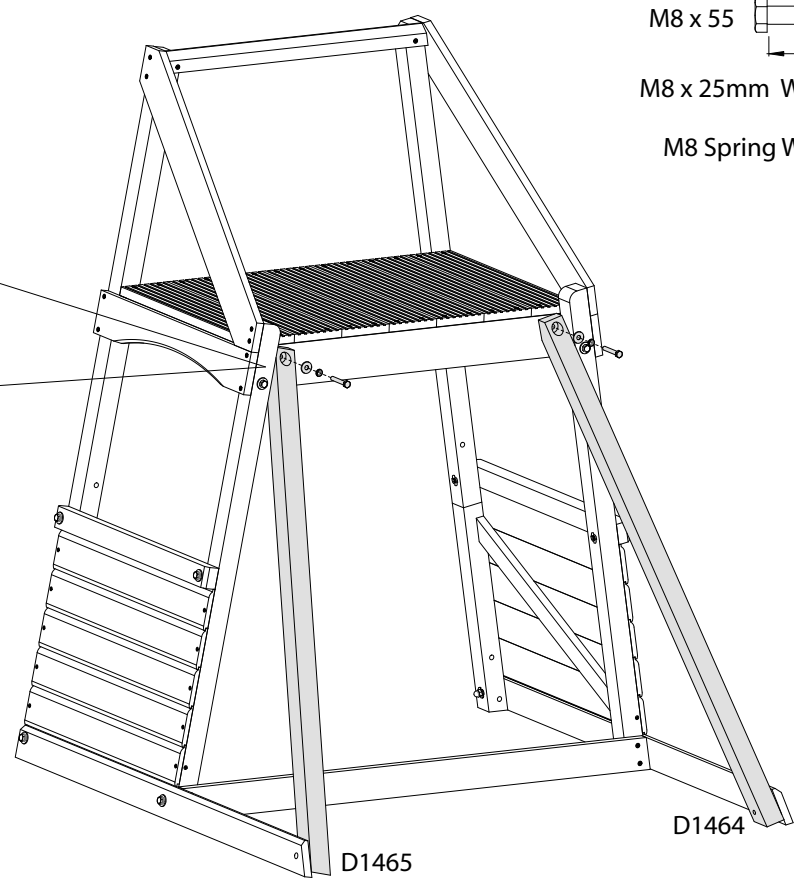
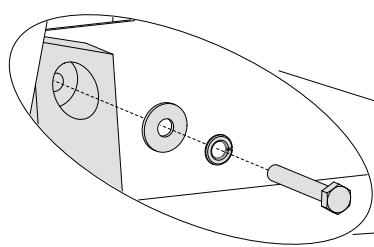
x2



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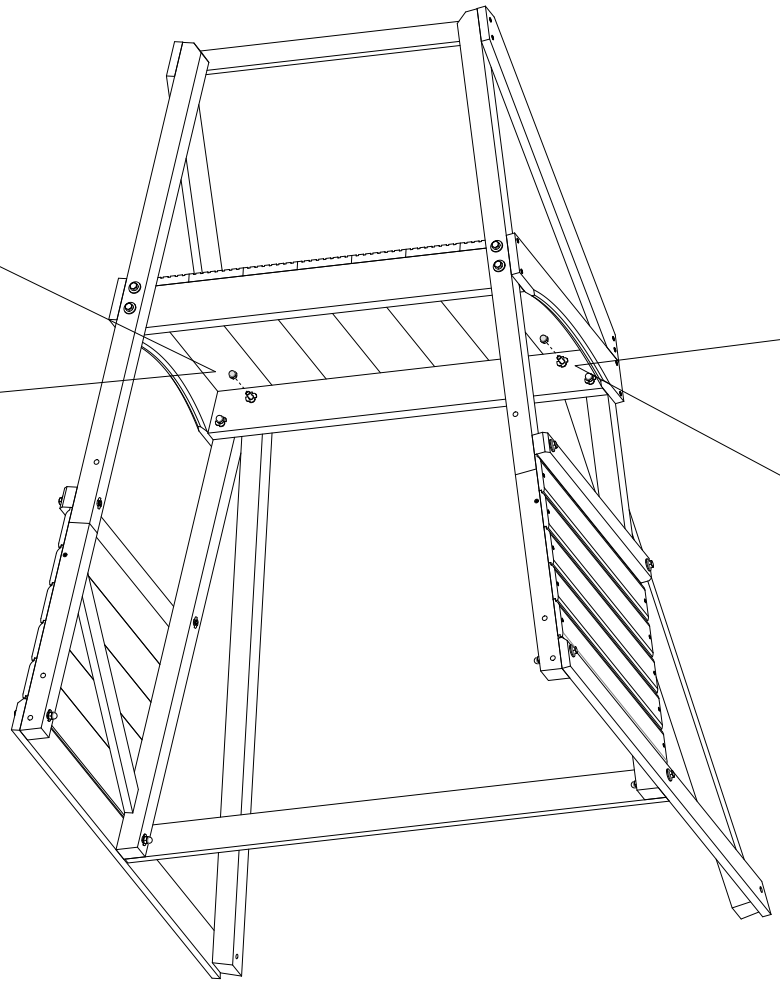
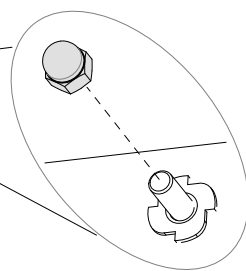
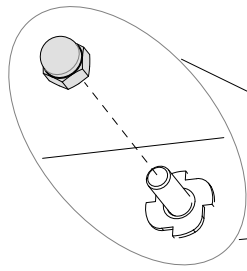
- D1464 1143 x 44 x 44mm x1
- D1465 1143 x 44 x 44mm x1

- M8 x 55 55mm x2
- M8 x 25mm Washer x2
- M8 Spring Washer x2

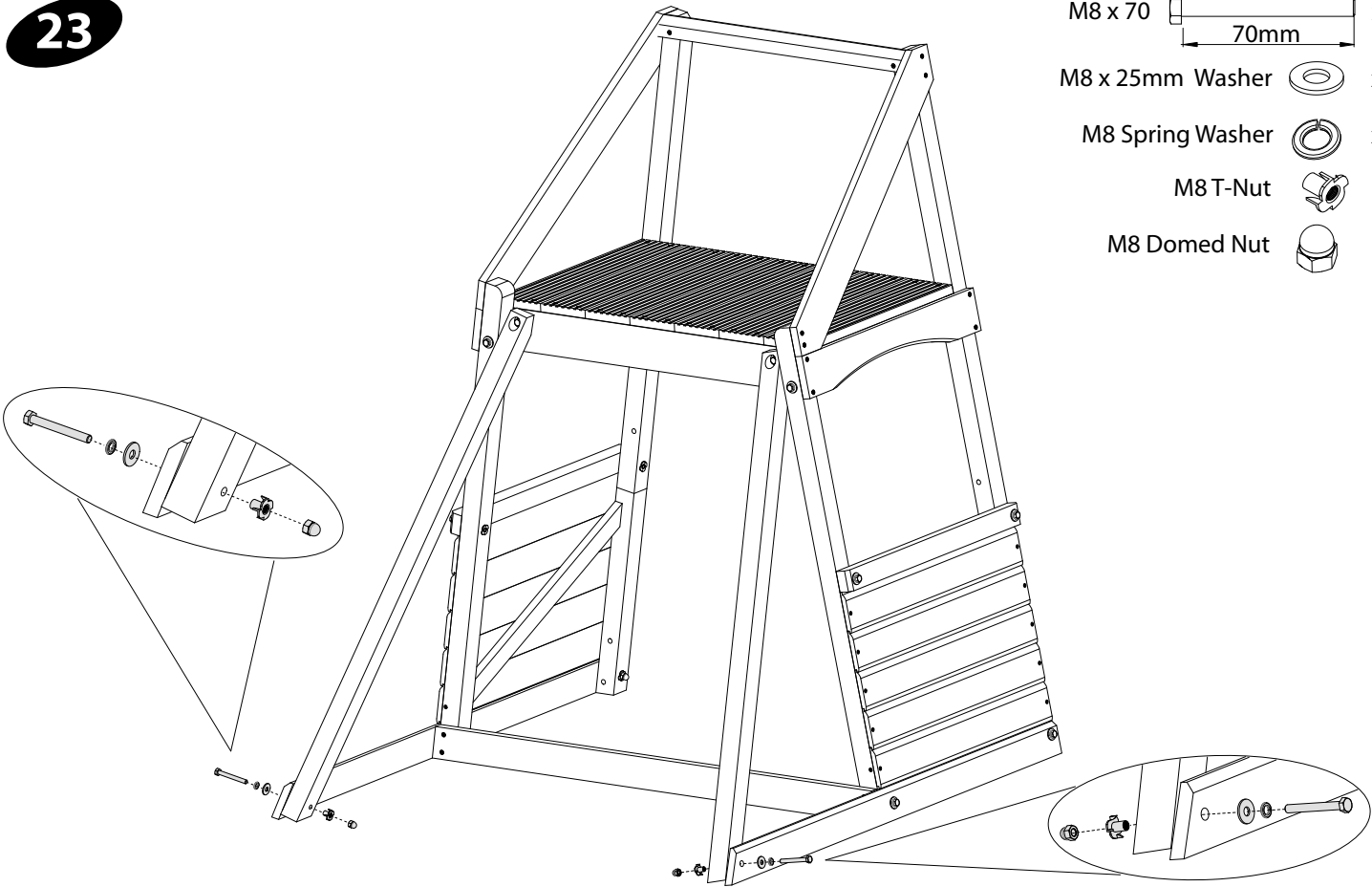


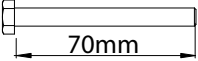




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- M8 Domed Nut x2

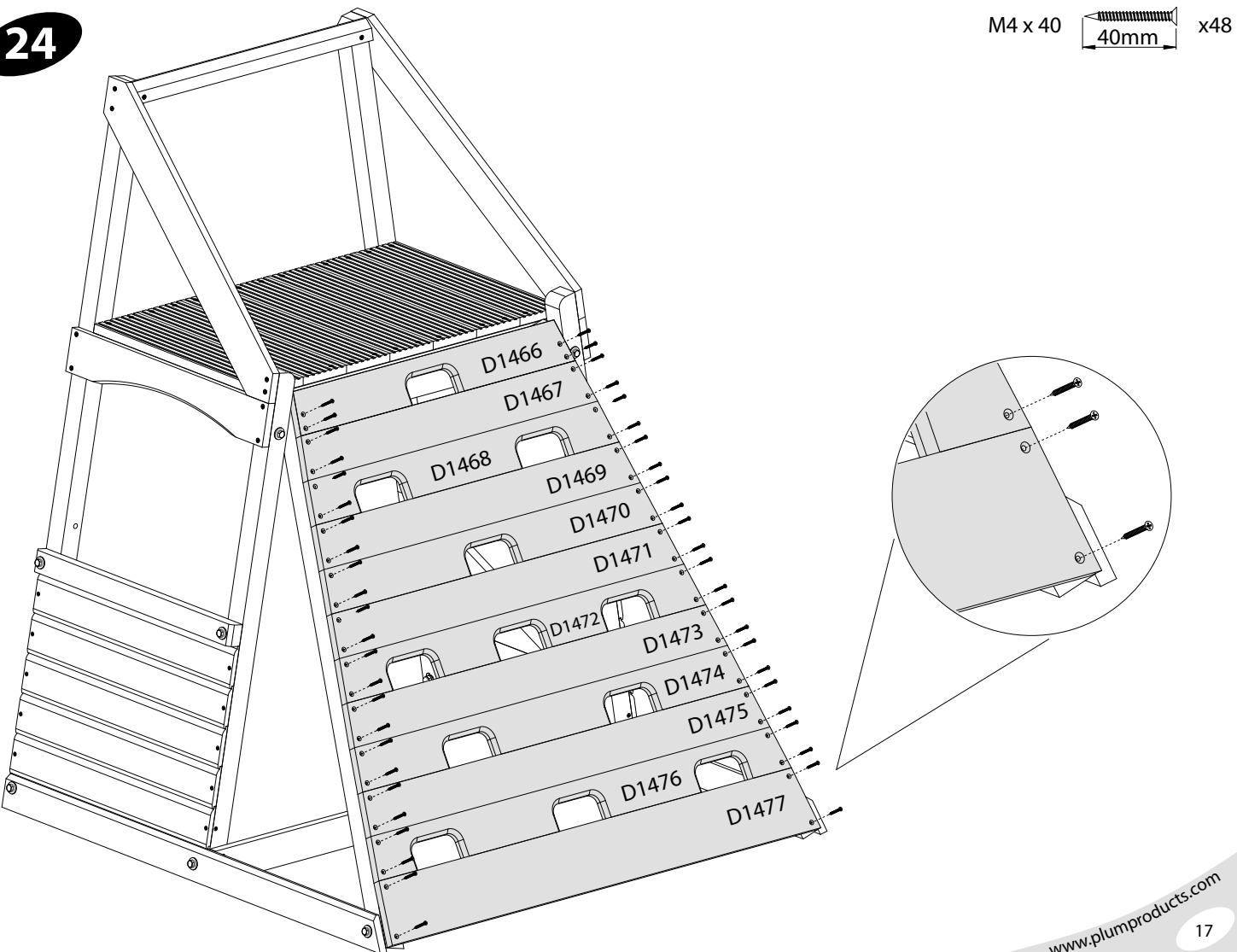


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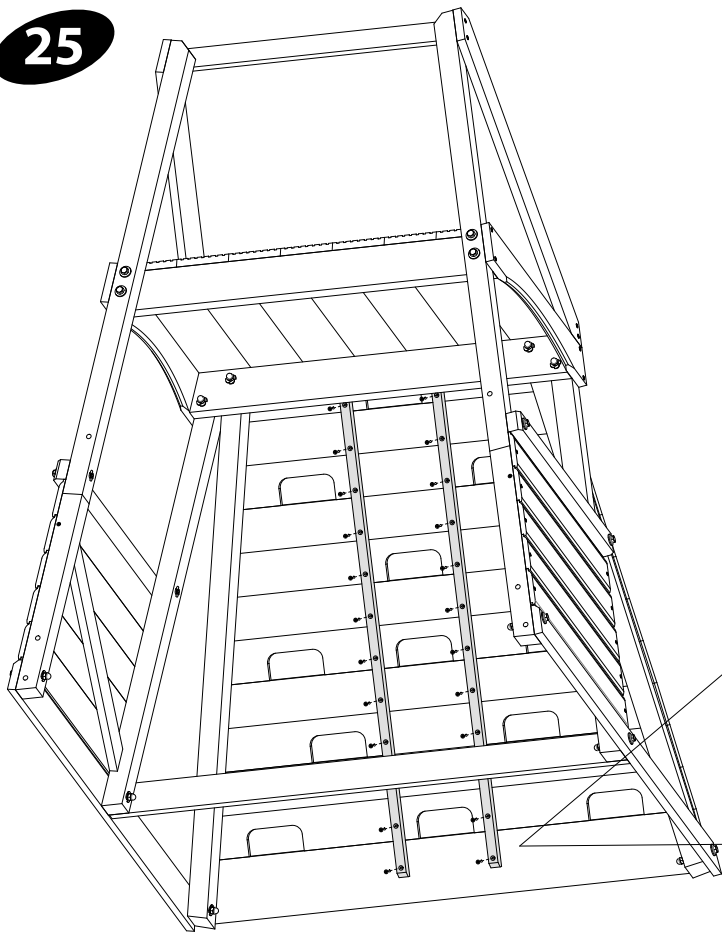
- M8 x 70  70mm x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-Nut  x2
- M8 Domed Nut  x2

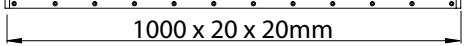
24




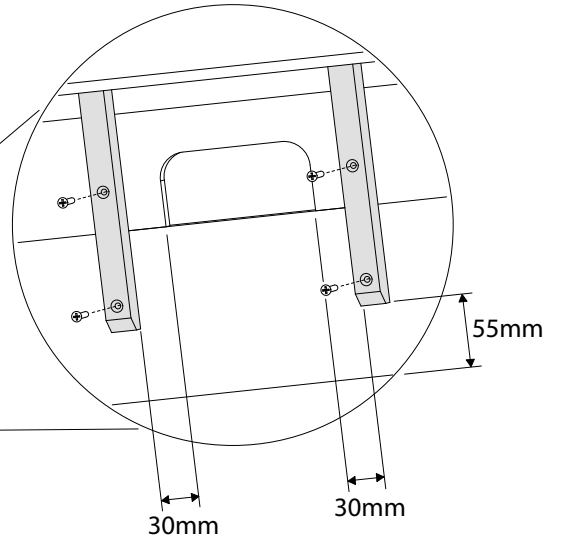
- M4 x 40  40mm x48

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D1497  1000 x 20 x 20mm x2

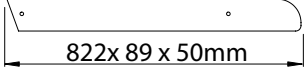
M4 x 30  30mm x24

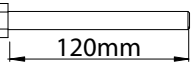


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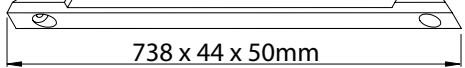
M8 Nut  x1

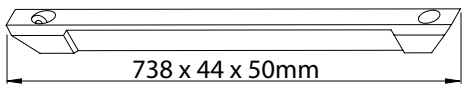
M8 Domed Nut  x1

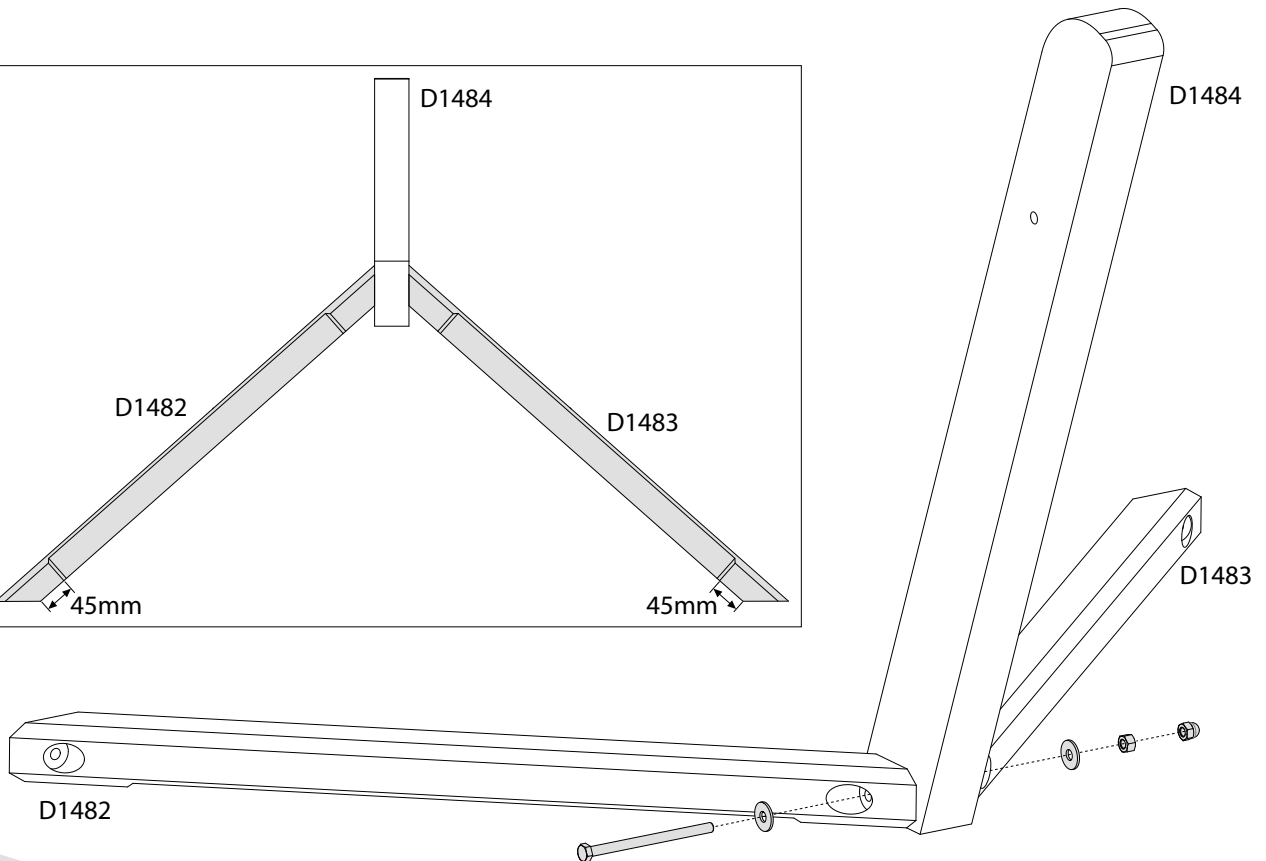
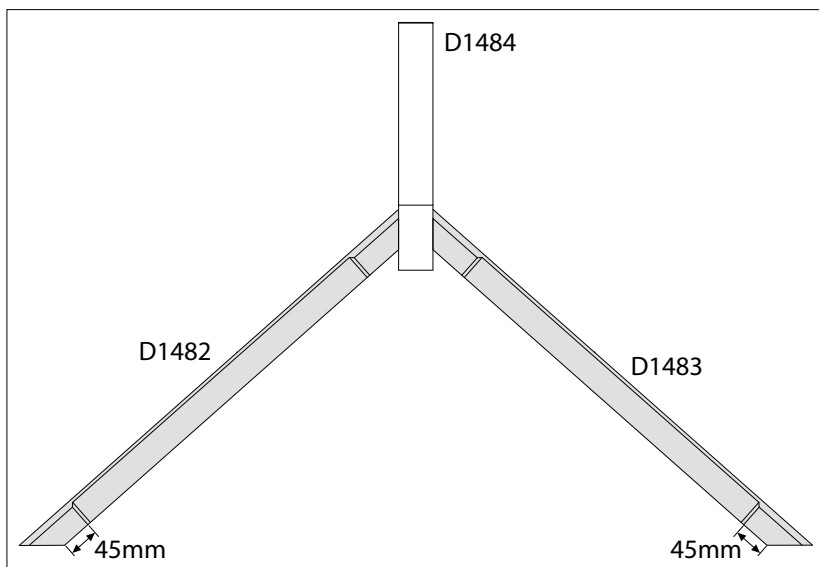
D1484  822x 89 x 50mm x1

M8 x 120  120mm x1


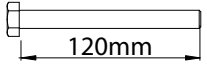
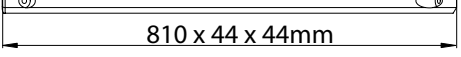


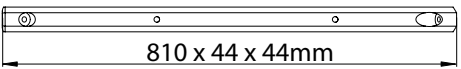
M8 x 25mm Washer  x2

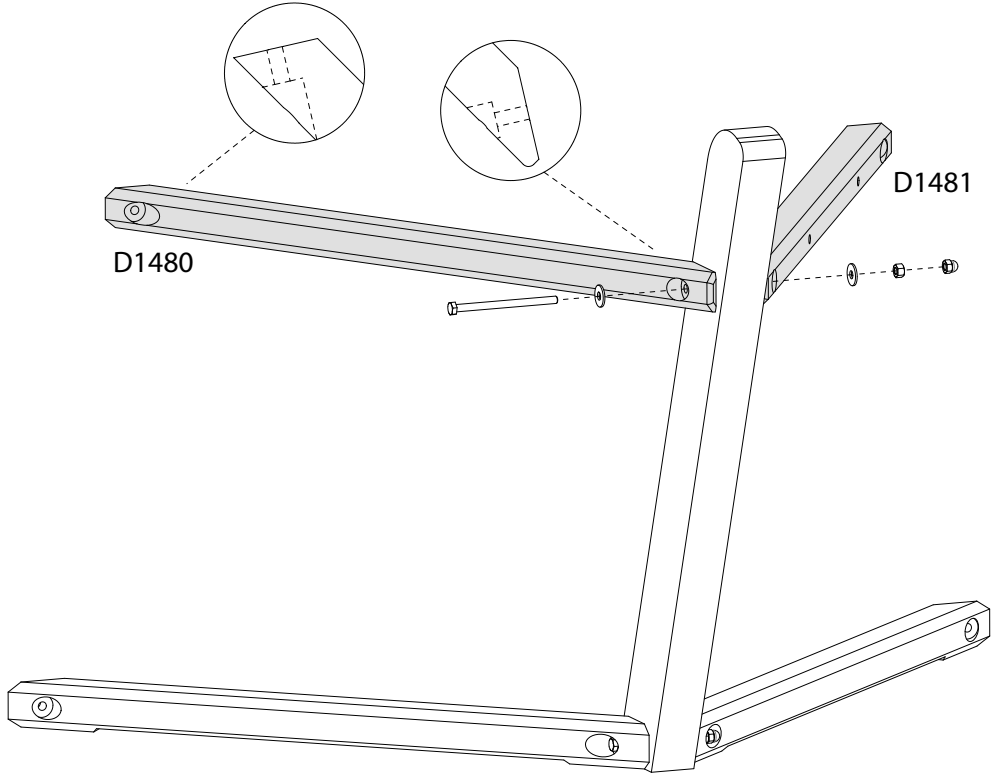
D1482  738 x 44 x 50mm x1

D1483  738 x 44 x 50mm x1

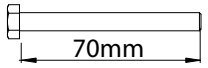






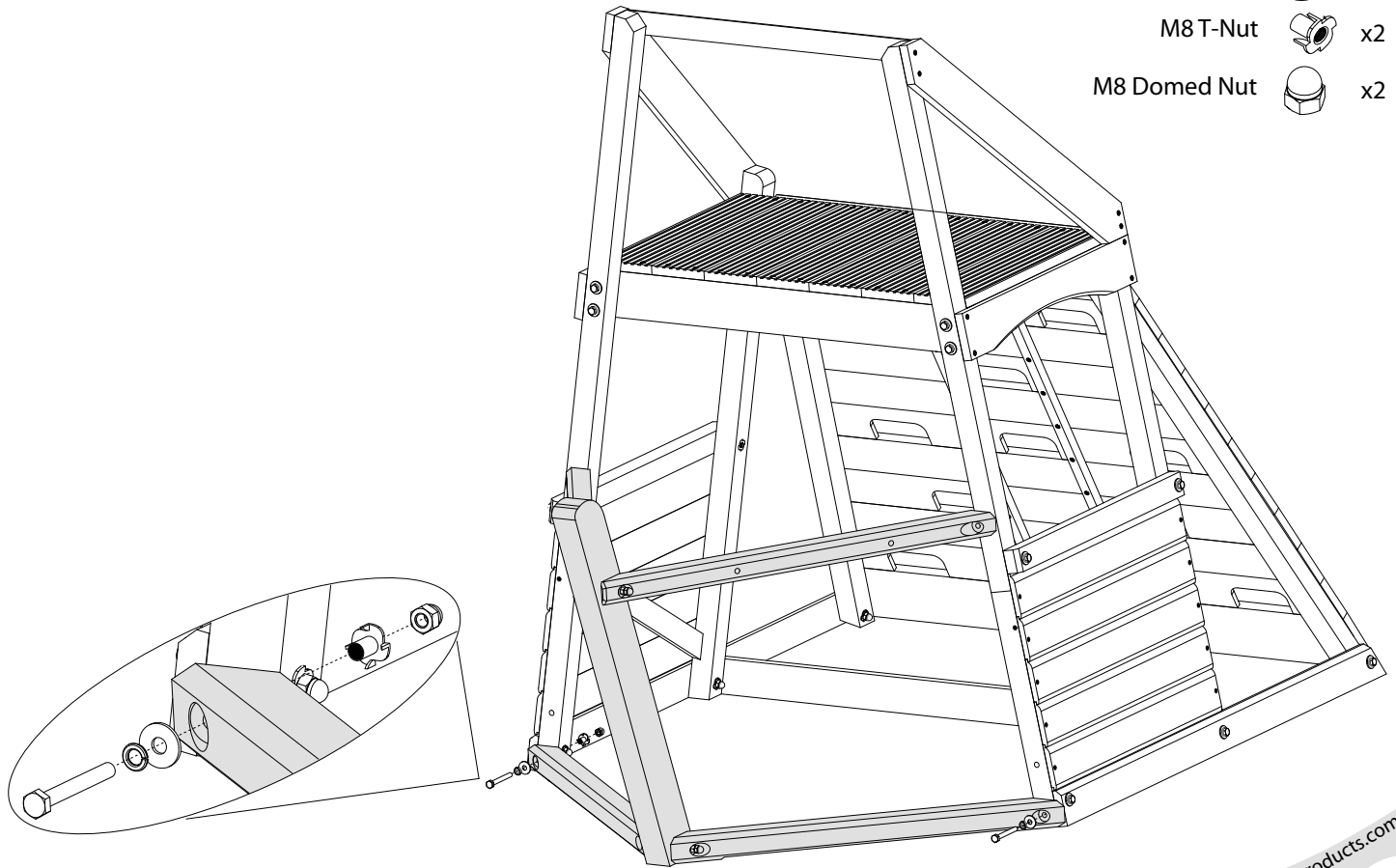
27

- M8 Nut  x1
- M8 x 120  x1
- D1480  810 x 44 x 44mm x1
- M8 Domed Nut  x1
- M8 x 25mm Washer  x2
- D1481  810 x 44 x 44mm x1

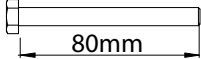






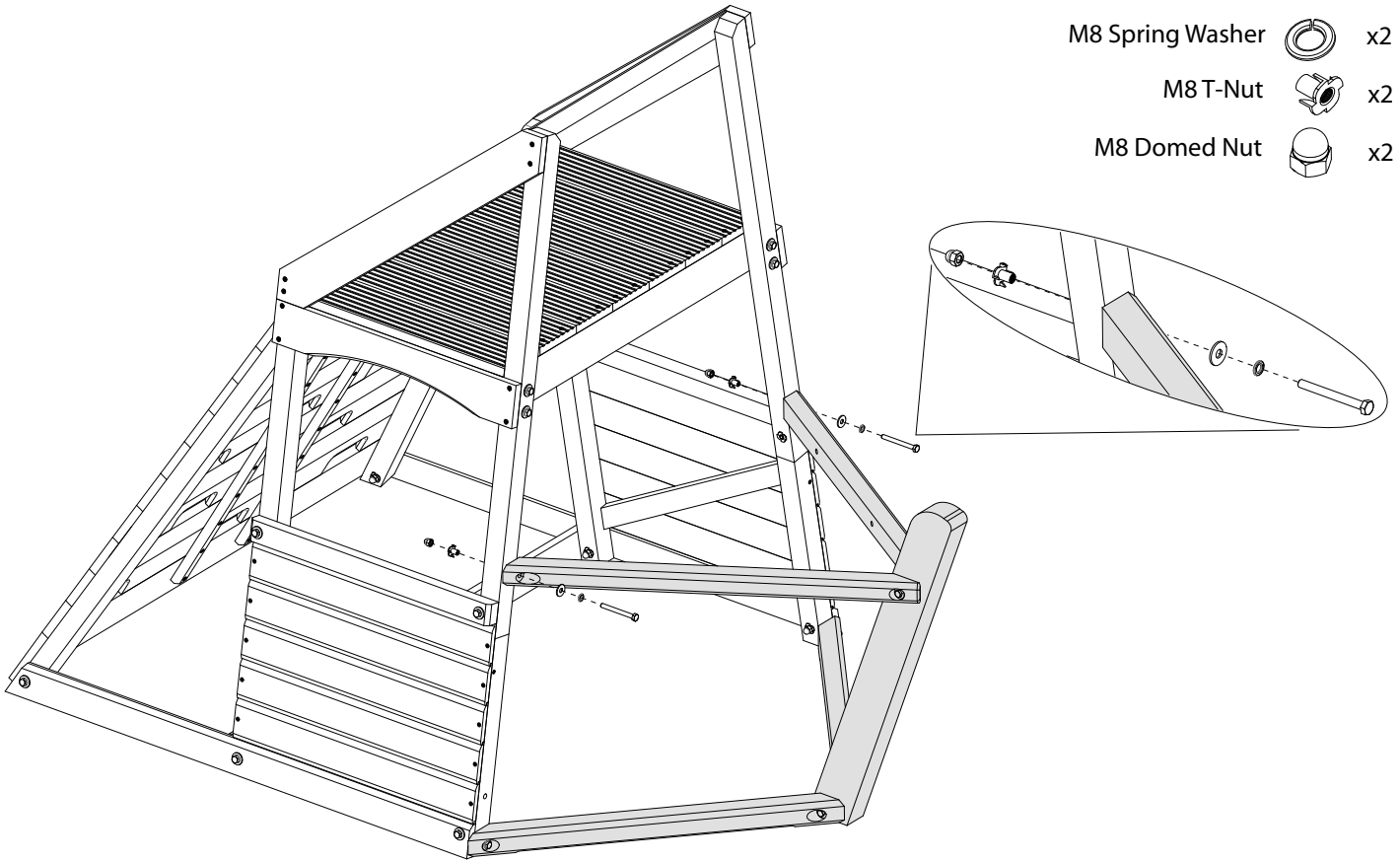
28

- M8 x 70  x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-Nut  x2
- M8 Domed Nut  x2



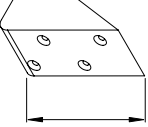
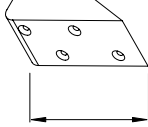


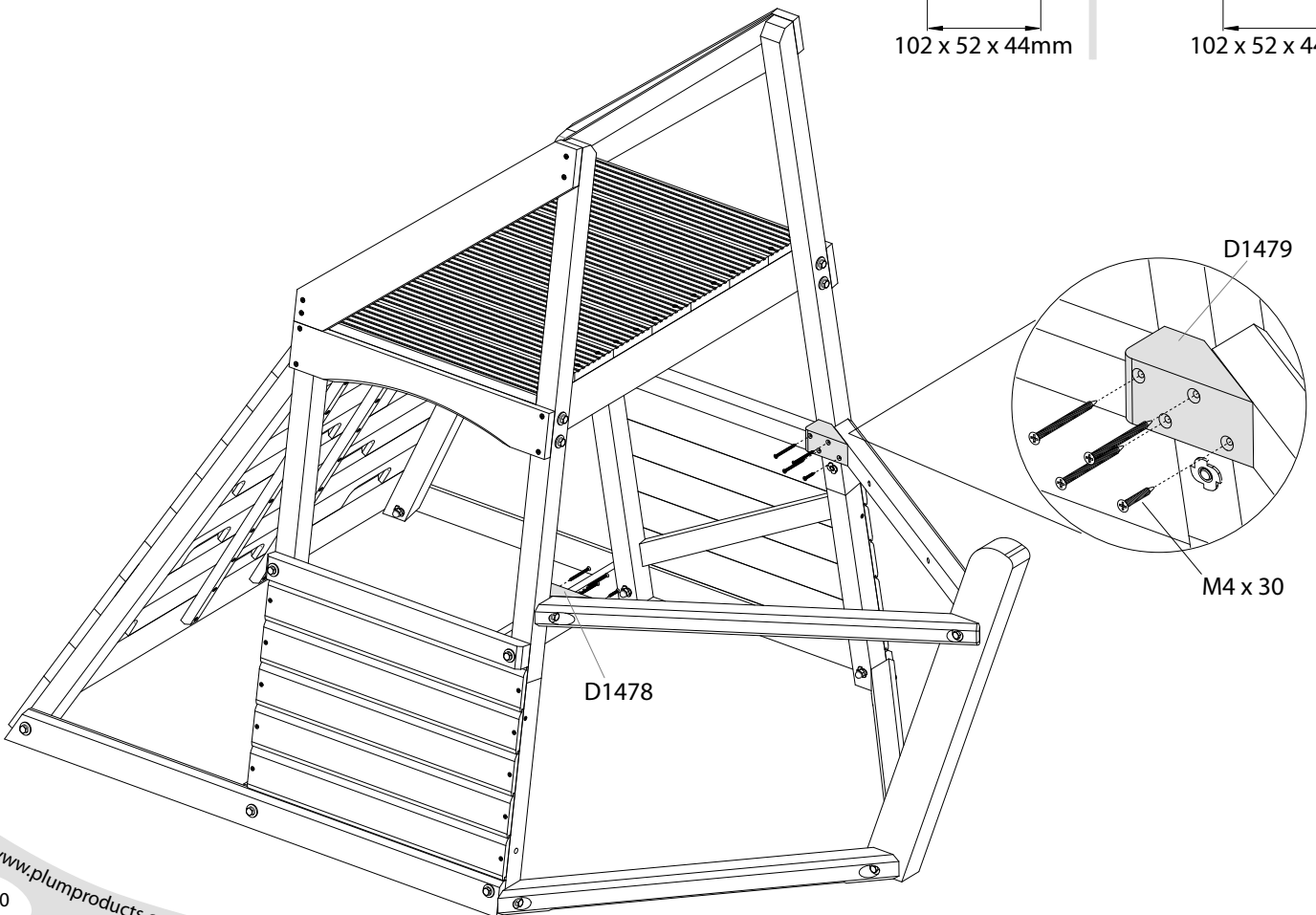
29

- M8 x 80  x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-Nut  x2
- M8 Domed Nut  x2

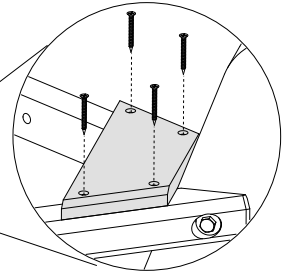
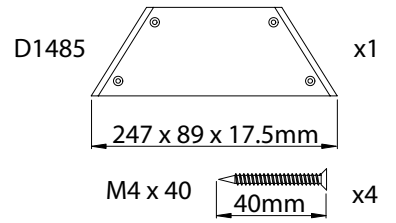
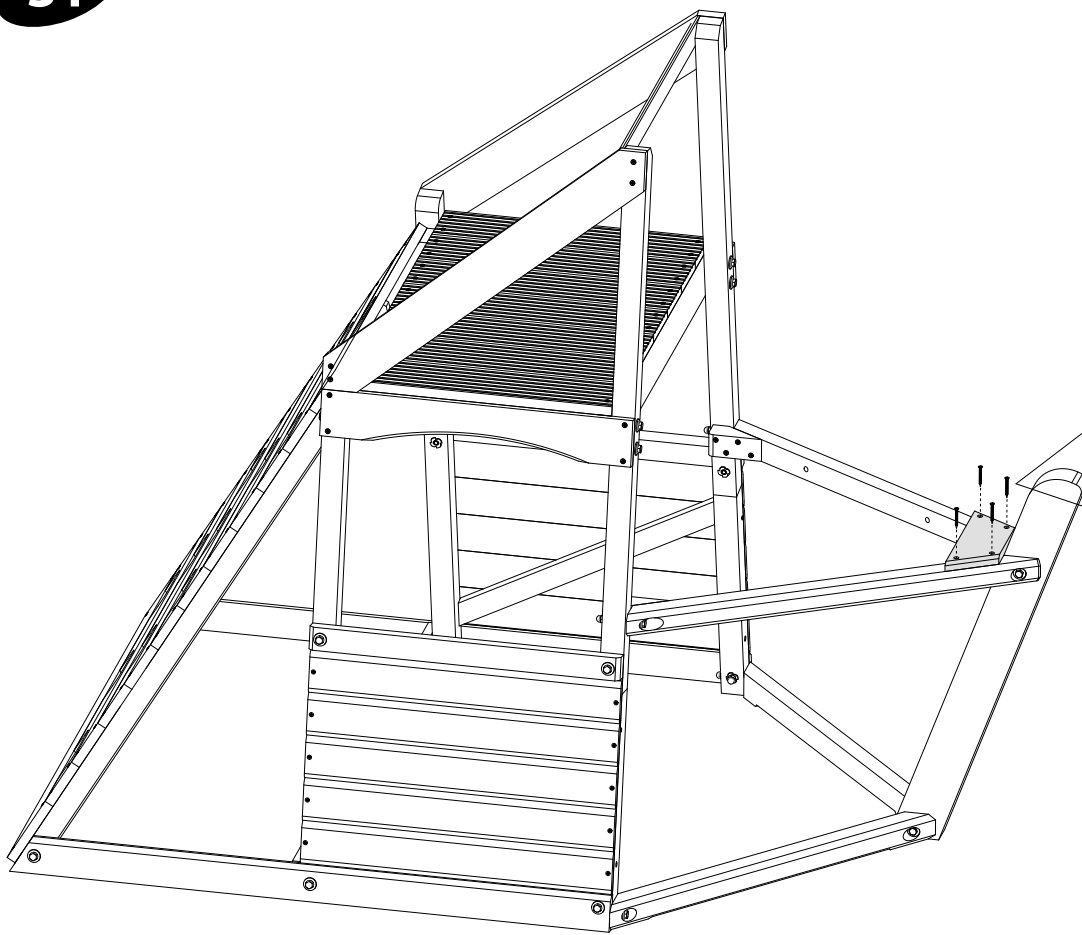


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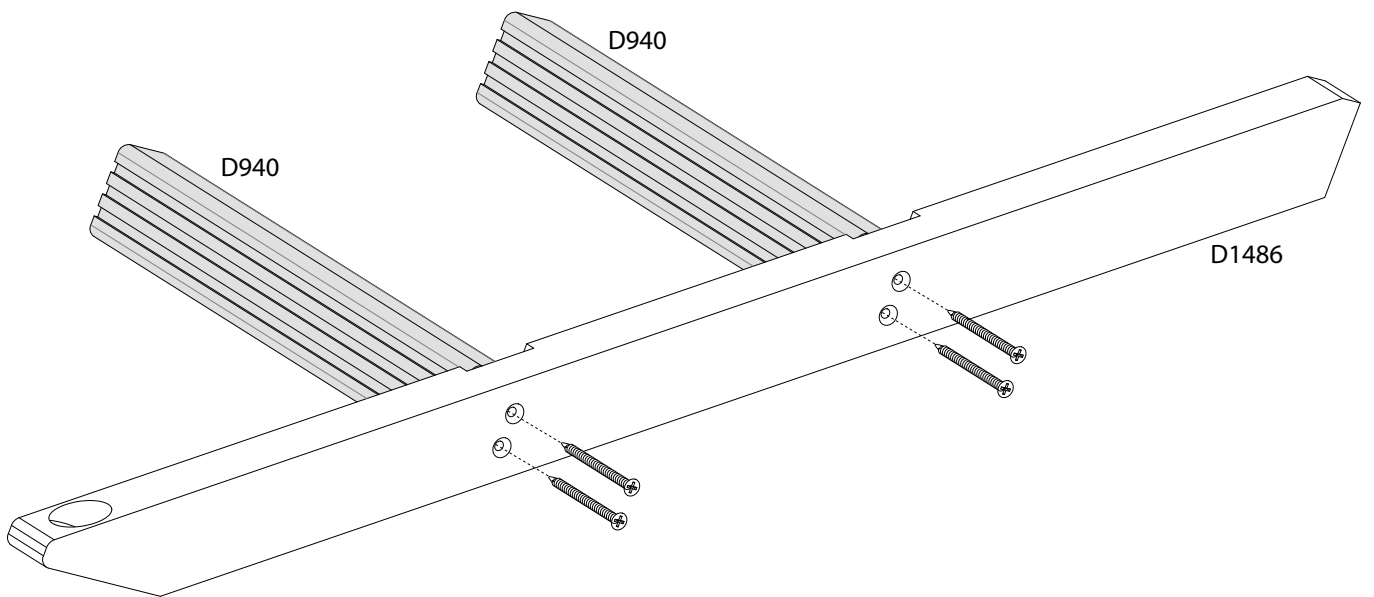
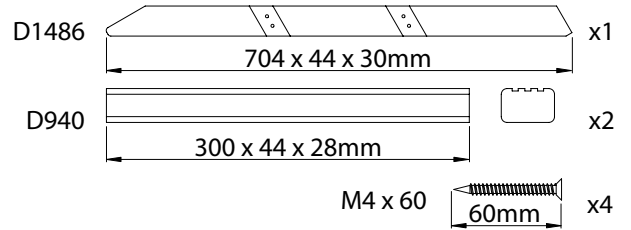
- M4 x 30  x2
 - M4 x 60  x6
 - D1478  x1
 - D1479  x1
- 102 x 52 x 44mm 102 x 52 x 44mm



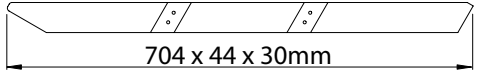

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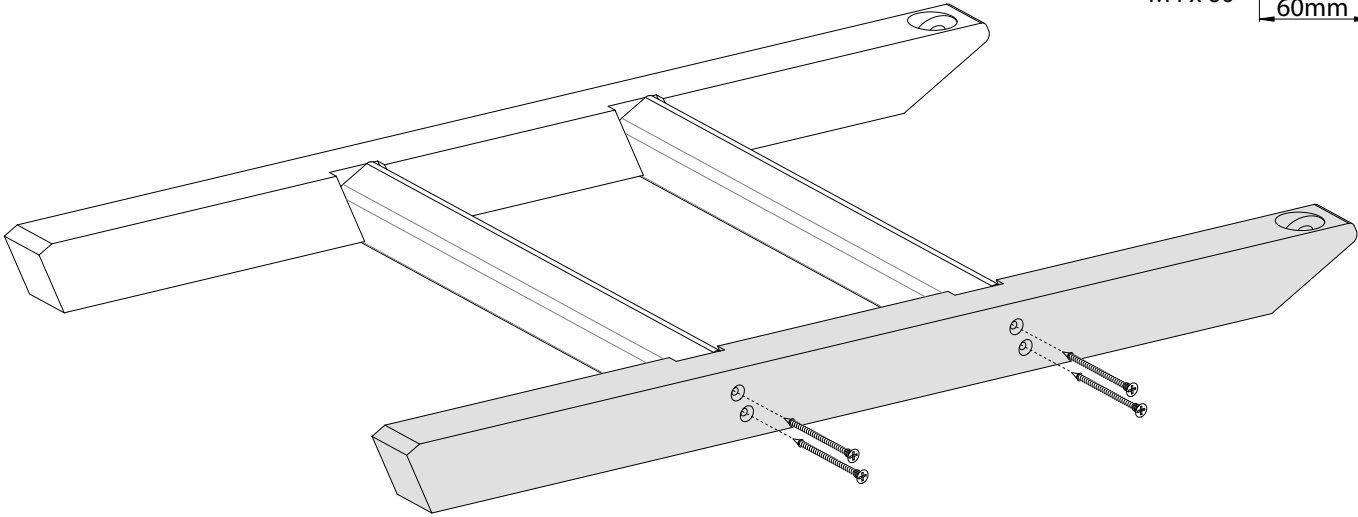


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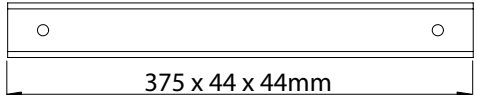
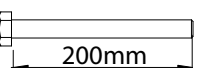






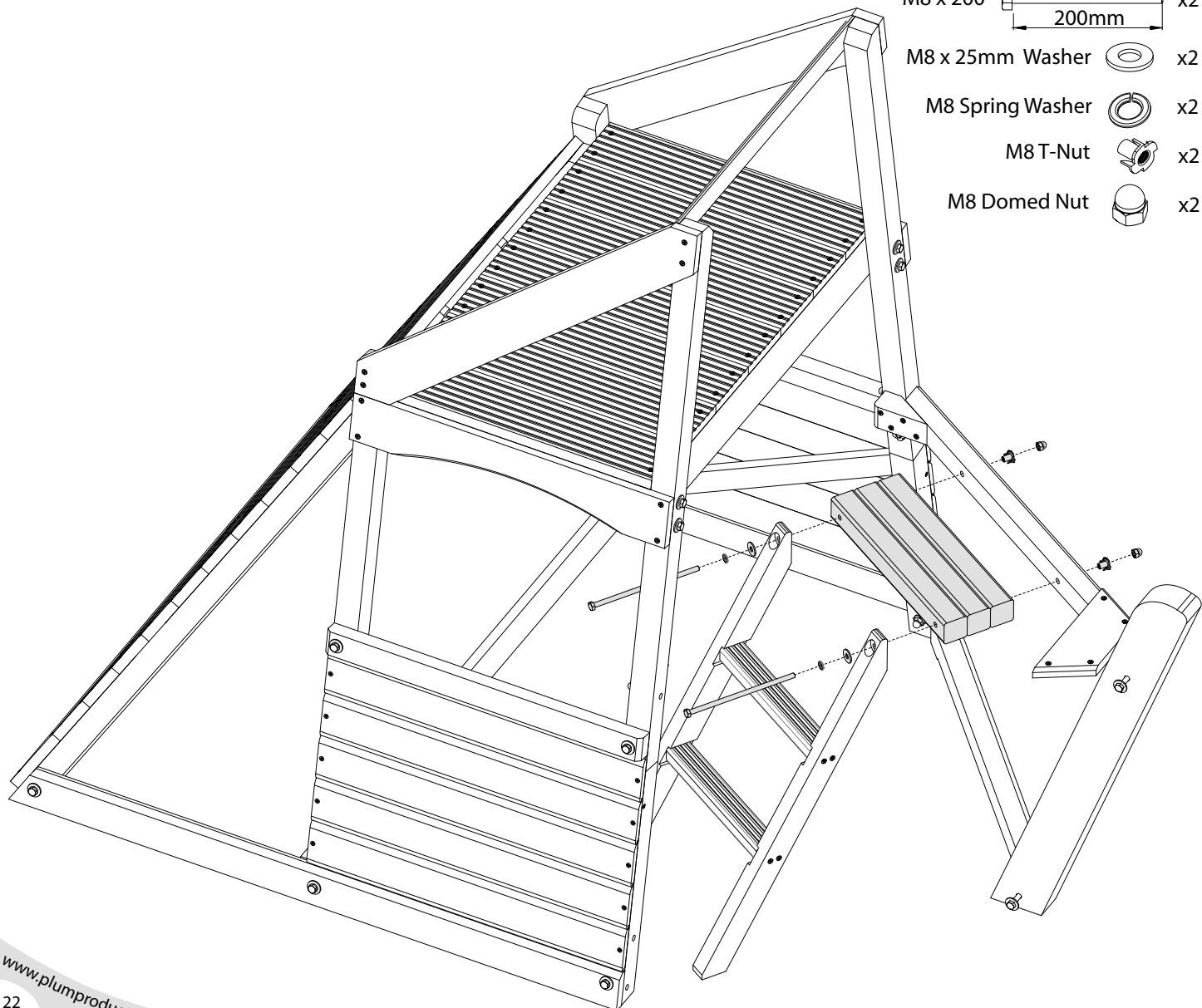
33

- D1487  x1
- M4 x 60  x4

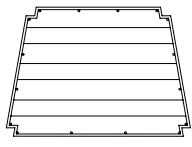



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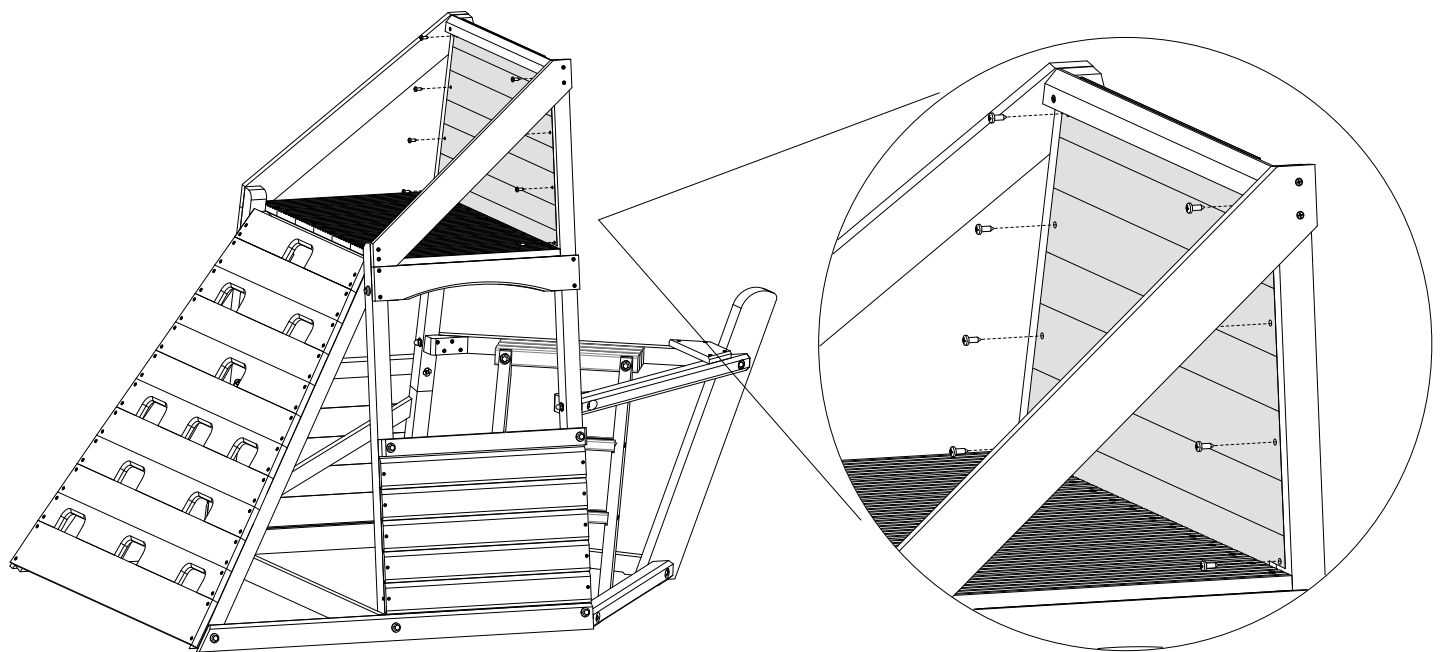
- D1495  x3
- M8 x 200  x2
- M8 x 25mm Washer  x2
- M8 Spring Washer  x2
- M8 T-Nut  x2
- M8 Domed Nut  x2




35

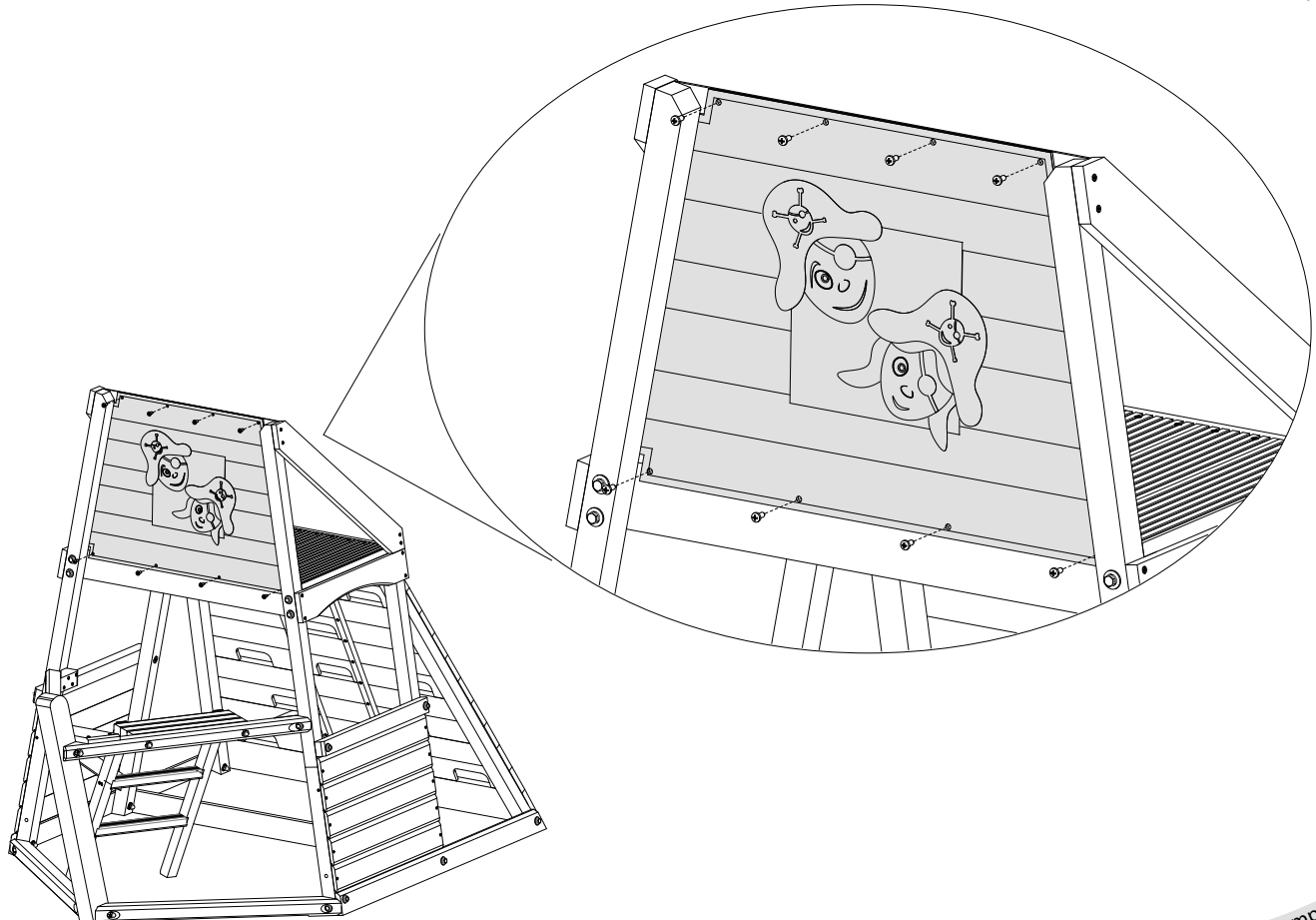
D1490  x1

M6 x 19 (PAN HEAD)  x8
19mm



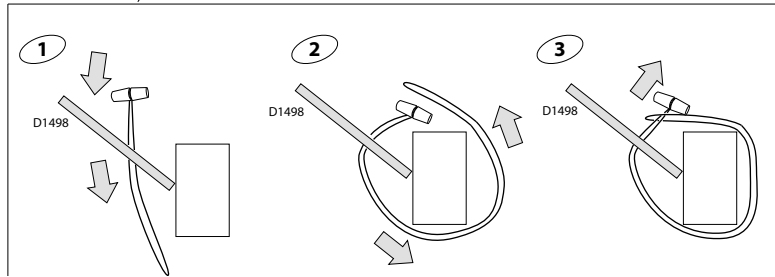
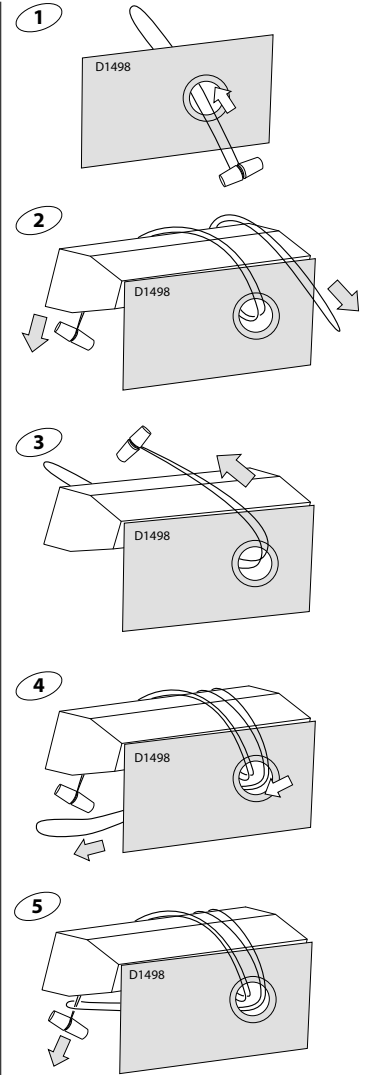
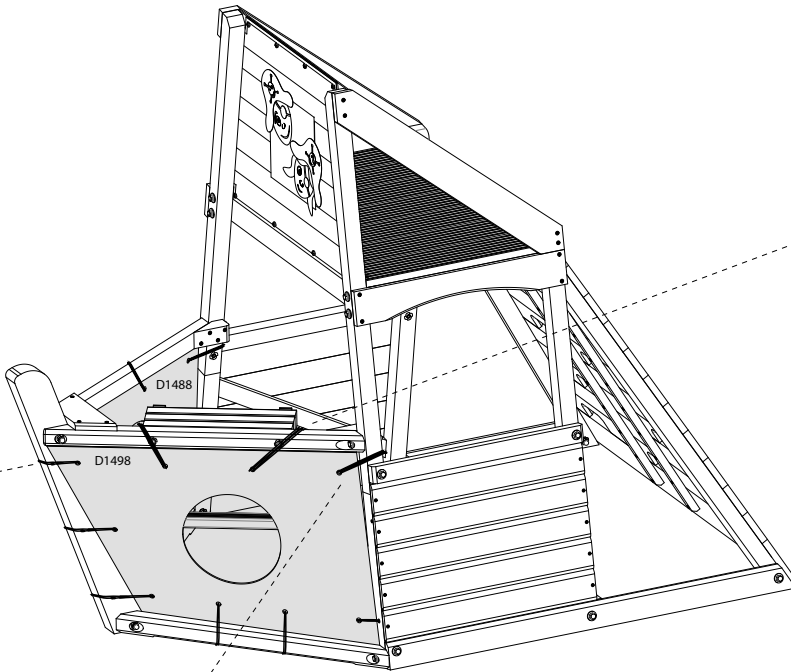
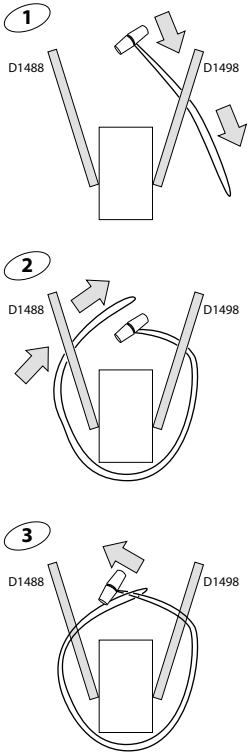
36

M6 x 19 (PAN HEAD)  x8
19mm



37

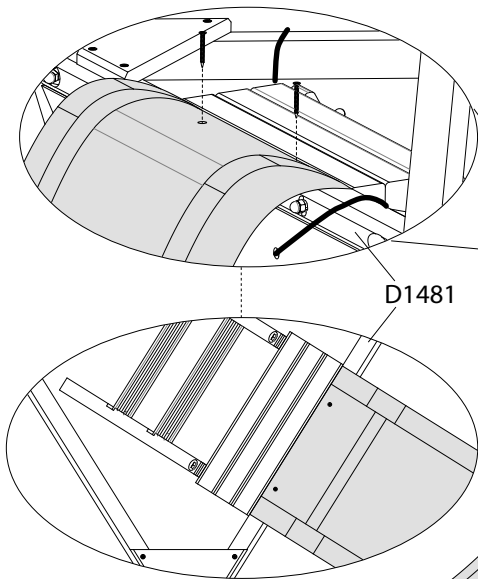
Tog1 x15 D1498 x1 D1488 x1



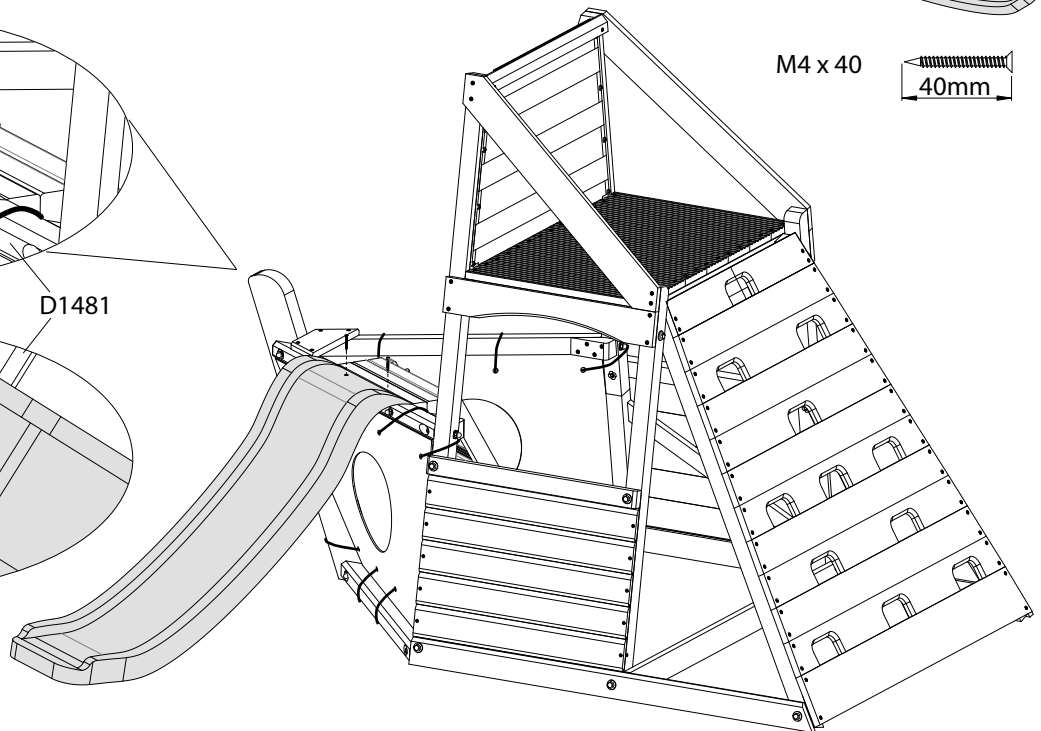
38

27441 x1

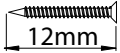
M4 x 40 40mm x2

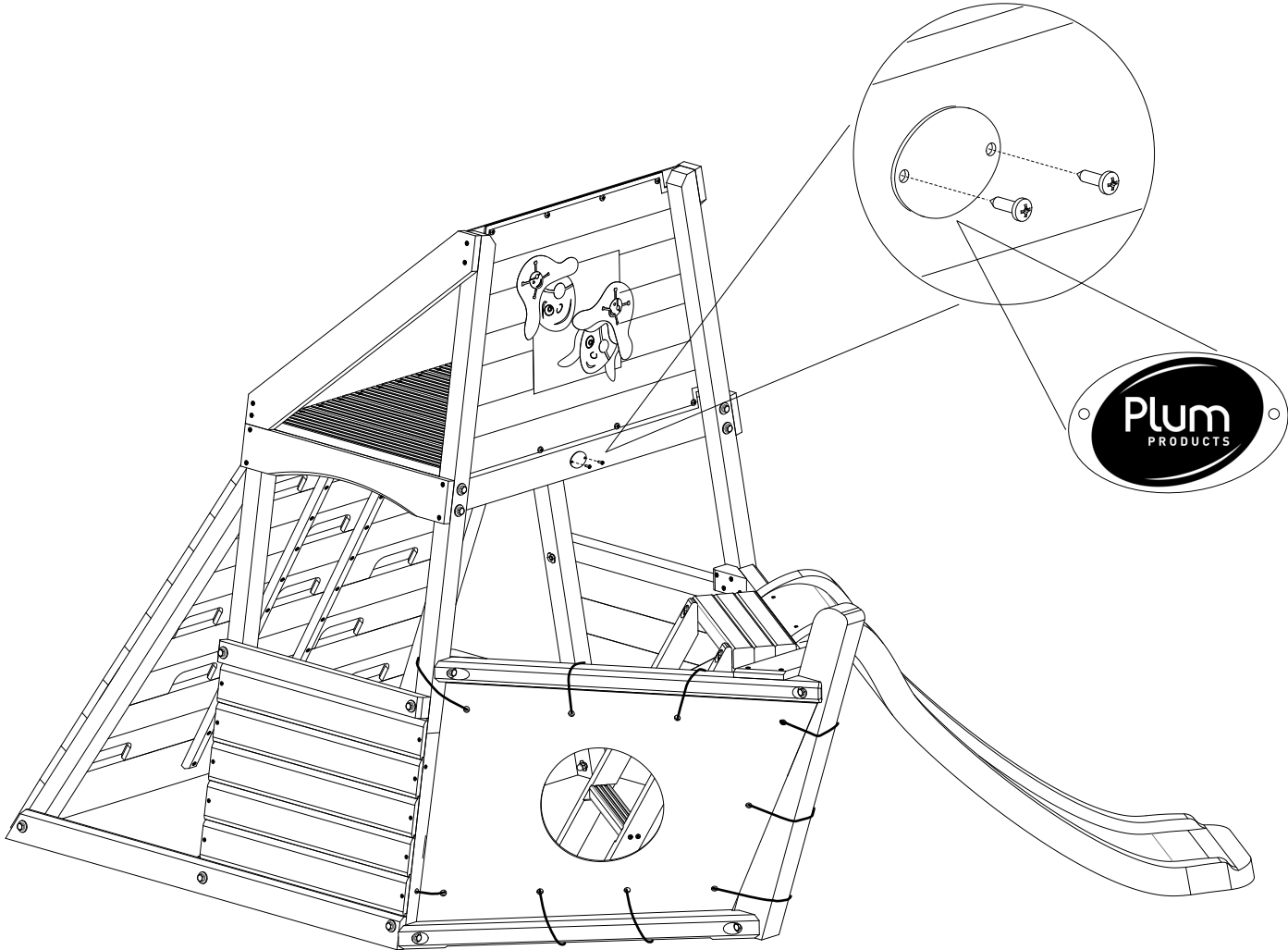


D1481



HFS  x1

M4x12  x2

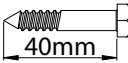



40

(tip: the playcentre legs should be anchored into the ground to prevent any movement of the frame during use –this is done by setting metal anchors into concrete foundation blocks, then bolting the legs securely to the anchors. The concrete is set into the ground with the upper side flush to the surrounding ground).

- 1 Ensure playcentre is in the desired position (including a 2 metre safety perimeter)
- 2 Dig a hole approx. 15 x 15 x 30 cm for each location as shown below. Fill the holes with concrete and ensure anchors are correctly positioned vertically (in the concrete).
- 3 When concrete is set drill into the locations (5mm drill, 25mm deep) through the screw hole in the anchor. Fasten each anchor securely with a hex screw fitted with spring washer.
- 4 Push plastic caps over bolt heads

H11  x2

M6 x 40  x2
40mm

H17  x2
M6

5mm 