

Tiny Love™

0m+

Double Sided Crib Toy
Jouet double face pour lit de bébé
Juguete de dos caras para cuna

MODEL # 00522

1

2

3

E3033IS658 0B

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		{PRODUCT}		{NAME}	{DATE}	{TOLERANCE}	
		Double Sided Crib Toy					
{ISO} {STANDARDS}		{PART NAME}		{DESIGN}	{UNLESS OTHERWISE SPECIFIED}		
		Instruction sheet 658 USA EN-FF-E		{DRAWN}	NA	{0-3}	{± 0.02}
					{3-15}	{± 0.05}	
					{APP}	Maya Shelly	{15-30}
{REVISION}	0B	{PART NO.}		{SCALE}	1:1	{30-50}	{± 0.2}
{SHEET: 1 OF 2}		E30315658 0B				{50-100}	{± 0.3}
		{MARKETING PART NO.}		{MATERIAL}	White Paper	{ANGLES}	{± 0.5} [°]
{PAPER SIZE}		NA				{WEIGHT}	
{W- 65mm / H- 420mm}		{STATUS}	NA	{FINISH}	NA	80 gr/m²	
						{COLOR}	
						Pantone: 2717_U	

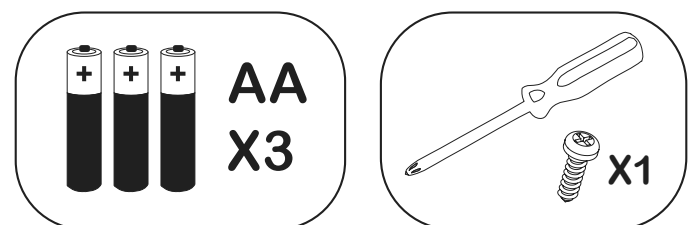


Figure 1 consists of three panels labeled a, b, and c. Panel a shows a dog's head in profile, looking at a clicker held by a hand. An arrow points from the clicker to the dog's mouth, and the word "click!" is written next to the arrow. Panel b shows the dog's head in profile, looking at a hand holding a treat. An arrow points from the hand to the dog's mouth. Panel c shows a dog's head in profile, looking at a hand holding a treat. An arrow points from the hand to the dog's mouth. A checkmark is visible in the top right corner of panel c.

The diagram illustrates three methods of attaching the mesh to the frame:

- a.** Shows the mesh being attached to the frame by pulling it over the top rail, which is an incorrect method.
- b.** Shows the mesh being attached to the frame by pulling it over the bottom rail, which is also an incorrect method.
- c.** Shows the mesh being attached to the frame by pulling it over the top rail, which is the correct method, indicated by a checkmark.

The diagram illustrates the connection of the power cord. One end of the cord is plugged into a power switch on the back of the device, which has an 'OFF' label and a power symbol. The other end of the cord is plugged into a power outlet on the back of the device, which has a power symbol and a power plug.



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