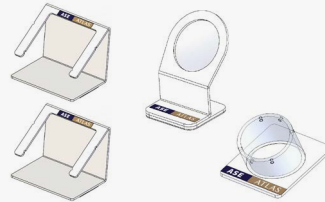
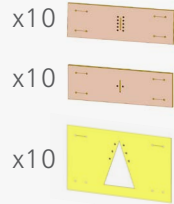
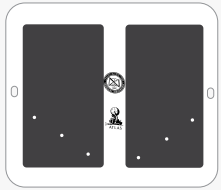




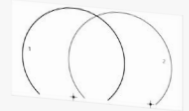
ATLAS Upgrade Kit

USER GUIDE

50401

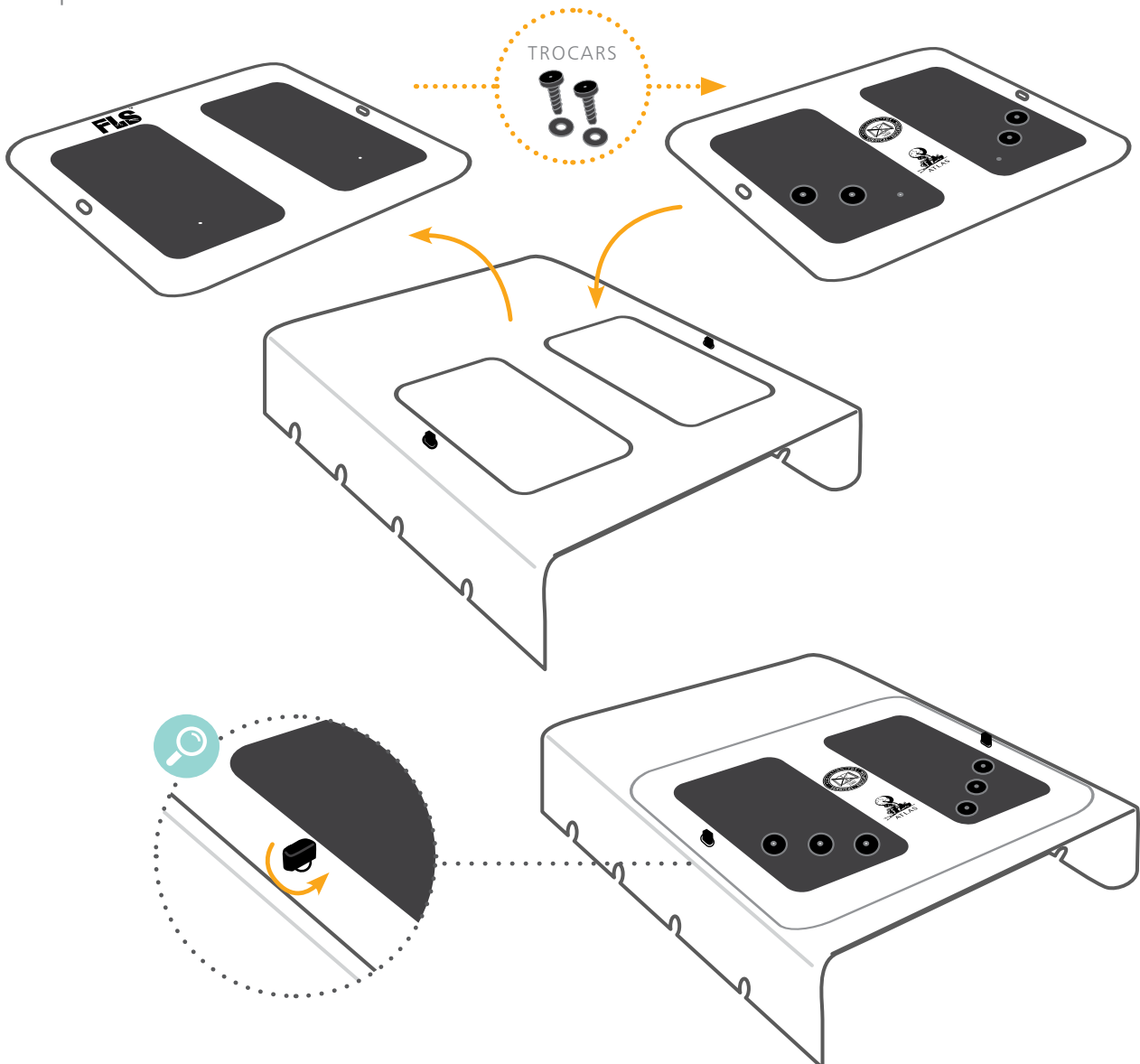


x3

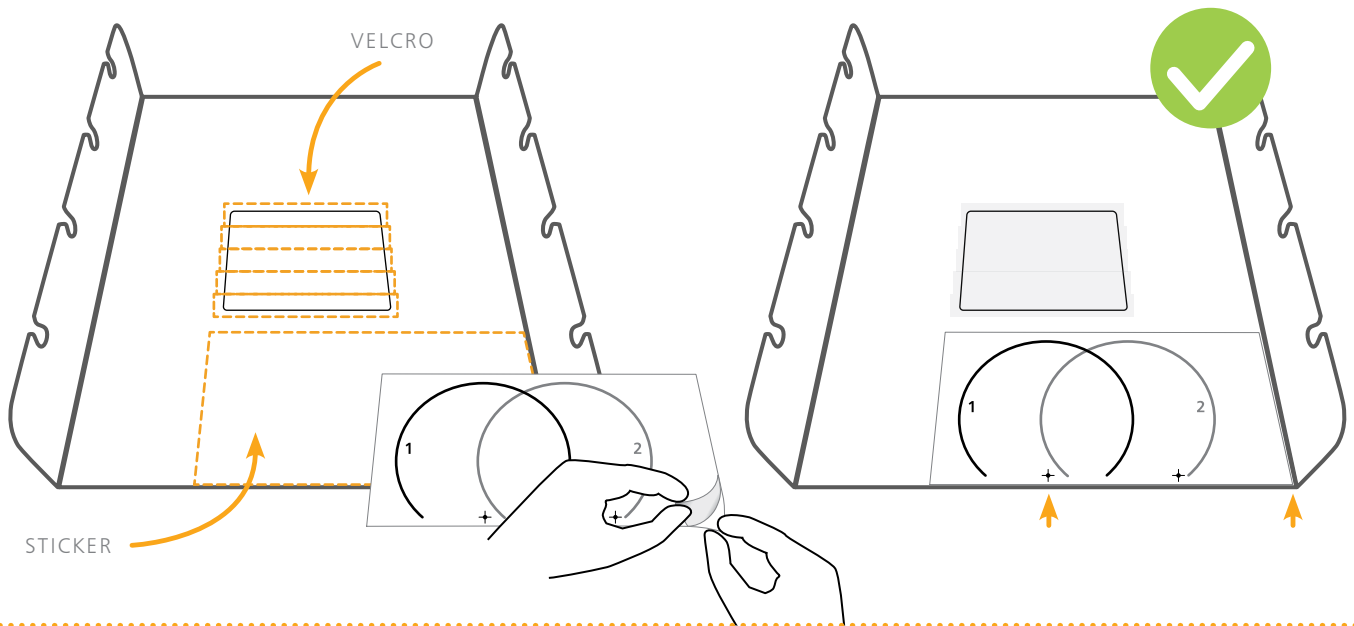


TURN YOUR FLS BOX INTO ATLAS BOX

1. Replace the lid



2. Place the sticker and velcro on the bottom of the box



ATTACHING THE STICKER

- Prepare the area using the 'wet method' (see below for further information)
 - Carefully unpeel a small amount of the backing paper from the bottom right corner of the sticker and lay it down, aligning with the bottom right corner of the FLS base
 - Make sure the bottom edge of the sticker is parallel with the front edge of the base
 - Slowly pull the sticker backing towards the left-hand side of the base, holding it with your left hand
 - Apply light sliding pressure to the sticker with your right hand to position it correctly as it lays down on the base
- * Be careful not to get the surface of the sticker wet as the ink may rub off with your hand

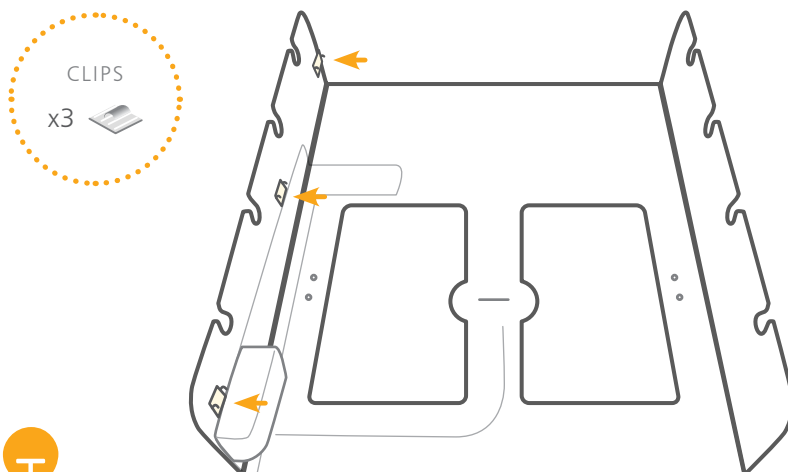
USE THE WET METHOD

To make thing easier you can use a fine water mist to position the sticker:

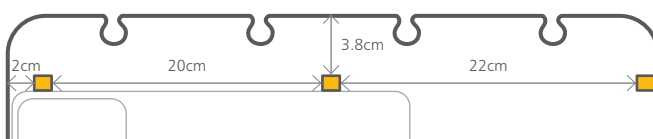
- Fill a spray bottle with tap water
- After cleaning your surface area, hold the bottle about 12 inches away and spray 2 – 3 times, ensuring a light and even 'mist' is applied
- Apply the sticker while the area is still wet as this will keep it from adhering immediately and give you time to reposition if necessary
- Use a squeegee or plastic card to scrape the surface of the sticker running carefully to the edge to remove any air bubbles



3. Attach the clips to the inside of the top of the box



Clips position reference



The purpose of the clips is to provide a method of routing the camera cable





Limbs & Things Ltd

DECLARATION OF CONFORMITY

In accordance with UK Government Guidance

We at

Limbs & Things Ltd

of

Sussex Street, St. Philips, Bristol, BS2 0RA

Declare under our sole responsibility that the product described below:

Brand and Model Name	ATLAS (Advanced Training in Laparoscopic Suturing) Trainer, Part numbers: 50400, 50401, 50402, 50403, 50404, 50405, 50406, 50407, 50408, 50409, 50410 & 50411
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Has been tested and is in conformity with the following standards:

SUBJECT	STANDARD
Electrical Safety	Electrical Equipment (Safety) Regulations 2016 BS EN 61010: 2010 + A1:2019 Clause 5,6,7,8,9,10,11,12,13,14,15,16 & 17
Electromagnetic Compatibility	Electromagnetic Compatibility Regulations 2016 Conducted emissions: BS EN 55011:2009 + A1:2010 Radiated emissions: BS EN 55011:2009 + A1:2010 Voltage Fluctuations (Composite Video and USB Mode): BS EN 61000-3-3:2013 Electrostatic Discharge (Composite Video and USB Mode) BS EN 61000-4-2:2009 EFT/Bursts (Composite Video and USB Mode) BS EN 61000-4-4:2004 + A1:2010 Surge Immunity (Composite Video and USB Mode) BS EN 61000-4-5:2006 Conducted Immunity (Composite Video and USB Mode) BS EN 61000-4-6:2009 Dips & Interruptions (Composite Video and USB Mode) BS EN 61000-4-11:2004
Radio performance	N/A
RoHS	The Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced Standards.

Signed	Nick Hull	Signature	
Position	Managing Director	Date	05/11/21
Location	Limbs & Things, Bristol, England		



Part No: 965-513

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