

# KENT FLATPACK

## Installer Completion Checklist: Trampolines

This checklist complies with

**Standard EN 71-14 2014 - Safety of toys - Part 14: Trampolines for domestic use**

### Pre-installation Site Assessment

- Is there is sufficient space around the trampoline, with at least 2 meters of clearance on all sides.
- Overhead clearance should be at least 7 meters from the trampoline mat to any overhanging obstacles, like tree branches or wires.
- Is the chosen build area level, a stable surface free from hard objects like stones or roots.
- Ensure the trampoline has been positioned on soft ground or, appropriate cushioning has been installed.
- Ensure the site is away from potential hazards like pools, fences, or walls.

### Frame Assembly

- Ensure the ground is level and free from debris.
- Check that there is sufficient clearance around the trampoline (at least 2 meters in all directions).
- Confirm all frame pieces are present and undamaged.
- Ensure all frame pieces are securely connected including bolt end caps if included.
- Check that the frame is level and stable.
- Check that all legs are in contact with the ground.

### Springs (For Spring Models)

- Inspect all springs for damage or defects.
- Attach springs evenly in the sequence as described in the manual to ensure even tension.
- Check that springs are securely attached to both the frame and the mat with all D-rings facing the same direction.

### Rods (For Springfree Models)

- Confirm all rods or flexible components are present and undamaged.
- Securely attach rods to both the frame and the mat, following the manufacturer's instructions. All rods should be pushed into the frame as far as possible.
- Are all grey plastic 'pockets' positioned correctly with the rod end in them.
- Ensure even spacing and correct tension across the mat.

### Jumping Mat

- Check the stitching and fabric for any tears or defects. (Chalk marks are standard)
- Attach the mat securely to the springs or rods.
- Verify that the mat is evenly tensioned and free of wrinkles, raised areas or dips.

- Ensure the mat is centered within the frame and the logo/branding is facing the entrance.

### **Enclosure Poles**

- Confirm that all enclosure poles are present and undamaged.
- Attach poles securely to the frame as per the manual.
- Check that the poles are vertical, stable and look like they do in the manual.

### **Enclosure Netting**

- Confirm the netting is undamaged.
- Secure the netting to the enclosure poles.
- Ensure the netting is taut and properly aligned with the jumping mat as per the manual.
- Ensure the end caps at the top of the enclosure poles are facing the correct way as per the manual.

### **Entryway**

- Check that the entry zipper or closure mechanism functions correctly.
- Ensure the entryway is securely attached and easy to open/close.

### **Padding and Covers**

- Ensure padding covers all exposed metal parts.
- Verify that the padding is securely fastened and not slipping. Are the (Velcro) straps tied to the frame and NOT to the springs.
- Check that the padding is free from tears or defects and does not move during use.

### **Spring/Rod Covers**

- For spring models: Ensure all springs are covered with padding.
- For Springfree models: Ensure rod covers are securely attached and free from damage.

### **Ground Anchoring (If included)**

- Verify that all ground anchors are installed as per manufacturer's instructions.
- Check that anchors are securely attached to the frame and are firmly in the ground.

### **Ladder/Access Equipment**

- Has the ladder been assembled to the manufacturer instructions.
- Ensure the ladder is stable and securely attached to the trampoline frame.
- Is the ladder removable to prevent unsupervised use of the trampoline.

### **Stability Check**

- Test the trampoline for stability by applying pressure in various areas.
- Ensure that the trampoline does not wobble or move excessively.

### **Safety Inspection**

- Verify that all safety warnings and stickers are visible and intact.

- Ensure there are no sharp edges or exposed metal parts.
- Perform a final check for any loose bolts, nuts, or other components.

### **Customer Walkaround**

- Walk the customer through the trampoline's safety features. Allow the customer to check all components; do not lead them.
- Provide the customer with the user manual and warranty information.

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