SPORTS NET WALL SLIDERS

SOP/001/SET

Set of sports net wall sliders and centre prop post complete with two pads. These wall sliders are ideal for practice nets for teaching large groups, and can be used for a variety of levels (see below). When used in conjunction with the centre prop post these are ideal for a long sports net which spans the hall. The uprights are fully removable when not in use and slot into a floor plate and wall plate when in operation. The sliders and tensioner allows for the net to be adjusted in height for practice volleyball, badminton, short tennis and sitting volleyball making this a very versatile piece of equipment, as supplied to Volleyball England.

**NET HEIGHT OPTIONS**

- Men's Volleyball - 2430mm from floor level
- Women's Volleyball - 2240mm from floor level
- Schools Volleyball - 2130mm from floor level
- Badminton - 1550mm from floor level
- Sitting Volleyball (Men's) - 1150mm from floor level

**Note:**
Please provide length of hall when ordering, and ensure wall is capable of taking load and there are no underfloor services where the posts will be fitted.

Universal Services, Beckingham Business Park, Tolleshunt Major, Maldon, Essex CM9 8LZ
Tel: 01621 868700 Fax: 01621 860697 email info@universalservicesuk.co.uk http://www.universalservicesuk.co.uk

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There are important points covered in this leaflet that must be observed in order to ensure the safety of all users. Read all instructions prior to installation or assembly.

**OPERATIONAL INSTRUCTIONS**

1. Offer both uprights up to the wall brackets, ensuring the spigot at the bottom of the post locates in the circular part of the 'keyhole' on the base plate, as well as the projection bracket slotting onto the wall bracket. This will leave the upright slightly out of vertical, so pull bottom of post away from the wall so the spigot slides into the straight section of the 'keyhole'. This should leave the uprights vertical.

2. Set the height of the slider assemblies on both uprights, using the marks on the uprights as a guide. Ensure both sliders are set at the same mark to ensure the net will be level.

3. Attach the Kevlar headline of the net to the handle slider assembly, by putting the loop on the end of the headline onto the hook on the top of the slider.

4. At the opposite end of the hall, attach the other end of the Kevlar headline to the extension cable using the carbine clip pre-fitted to the cable. Ensure the net is not twisted.

5. Lift the load binder handle so the hook is as high as possible. Position the extension chain onto the hook, pulling the net as taught as possible by hand. Lower the load binder handle to fully tension the net (see point 2 in 'Safety Instruction for Use' below).

6. Wrap the padding around the sides of the upright, and secure in place using the four Velcro straps attached across the front of the upright.

7. On halls longer than 20m, position a freestanding intermediate support post halfway along the length of the net. Hook the headline of the net onto the adjustable slider to help prevent the net sagging in the centre. Adjust the slider up or down the support post as needed.

8. The net is now ready for use.

**SAFETY INSTRUCTIONS FOR USE**

1. Make sure that the Sports Net Wall Sliders will only be used under controlled supervision.

2. The load binder slider achieves the tension on the net, and must be operated with care taking note of the following.

3. When pulling the load binder handle down to tension the net, ensure no fingers (or other body parts) are between the very bottom of the handle and the upright.

4. When releasing the load binder handle, take care of the handle coming up sharply due to the tension of the headline.

5. Because of the tension on the net, the posts must never be removed from the wall whilst the net is still attached.

6. Do not stand or swing on the intermediate support post base or net.

7. Do not over tension the net.

8. To maintain safety and performance, your Sports Net Wall Sliders should be inspected and serviced annually.