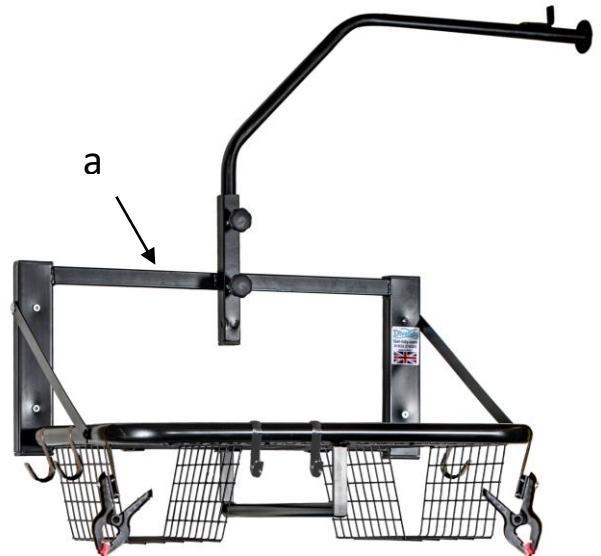


# DIVE TIDY MX1

## Contents:

- 1 x Wall Bracket
- 1 x Shelf including Baskets and Hanging Rail
- 2 x Shelf Supports
- 4 x M20x6mm Shelf Support Bolts
- 1 x Rotating bar
- 2 x Handy Clips
- 5 x Handy Hooks
- 2 x Scalloped hand knobs
- 1 x Bag of Wall Fixings



## Fitting Instructions:      2 persons required

1. To assess where you want to fix the wall bracket to the wall we would recommend you place your longest dry suit on the hanger you will be using, and hold it in the air to around the place that you will need the rotating bar. This will make sure you fix it high enough that your dry suit doesn't touch the floor. Hold your hanger and dry suit against the wall and mark approximately 40 cm below the top of your hanger. This point will be where the top of the bracket (point a on the image above) will need to be. Mark where the drill holes need to be.
2. Check the height of your ceiling before fixing the wall bracket as a low ceiling may require you to put the rotating bar in the square tube BEFORE fixing to the wall.
3. Fix "Wall Bracket" to wall with fixings provided using a 7mm masonry drill. **Please assess the suitability of the fixings provided for your wall – we cannot be held responsible if the fixings supplied do not suit your property as there are many different types of construction.**
4. Attach "Shelf Support" to wall bracket using the M20 x 6mm Bolts, do not over tighten.
5. Slot "Shelf" into position, holding at an angle (with the lug on the shelf on the underneath) place on to hooks through mesh and lower.

6. Fix “Shelf Support” on to shelf. Do not tighten until they are both in place, then tighten all four bolts.
7. If you haven’t already inserted the rotating bar at stage 2, do so now. Once you have decided where you want to position the bar use the Scalloped hand knobs to tighten and fix into position.

Colour of plastic grips on the handy clips may vary.

Occasionally the red clips can become detached from the black handy clip. These can be reattached by simply clicking back on.