

# FLEXIBLE HORSE RAIL BASIC INSTALLATION

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# Watt Plastics

1) Make a plan for your horse fence before you start work showing proposed gateways and fence lines etc. We recommend post spacing's between 3-4m and we do not recommend straining more than 100m.

2) Make a string line along your post to ensure a straight line.  
Attach flat connectors to line posts. Find the centre tangent of each post and attach by screwing the bottom screws only.



3) Roll out the stud rail on the fixing side

4) Insert rail into end bracket and attach to end post.  
To insert rail: slide flex tape through the second slot and bend back in direction of first slot and then slide through first slot. Screw into position to attach to end post.



5) Lift and insert rail into flat connectors

6) Follow point 4 and insert end bracket at the other end of the rail.

7) Finish attaching all flat connectors so both screws are in place. Make sure the flat connectors are at right angle to rail.

8) Install tension part and tension the fence:

From the tension part (round cylinder) remove steel pins and locking plate.

Place the tension part (the cylinder) against the tape and re-insert the locking plate.

Insert both ratchets into the top and bottom square slots of the tension part.

Connect the black reach handle of the spanner into the ratchets.

Pull back to the desired tension and re insert each locking pin.



Remove pins



Remove locking plate



Place tension part and re-insert locking plate



Insert ratchets



Connect spanner handle



Re-insert locking pins