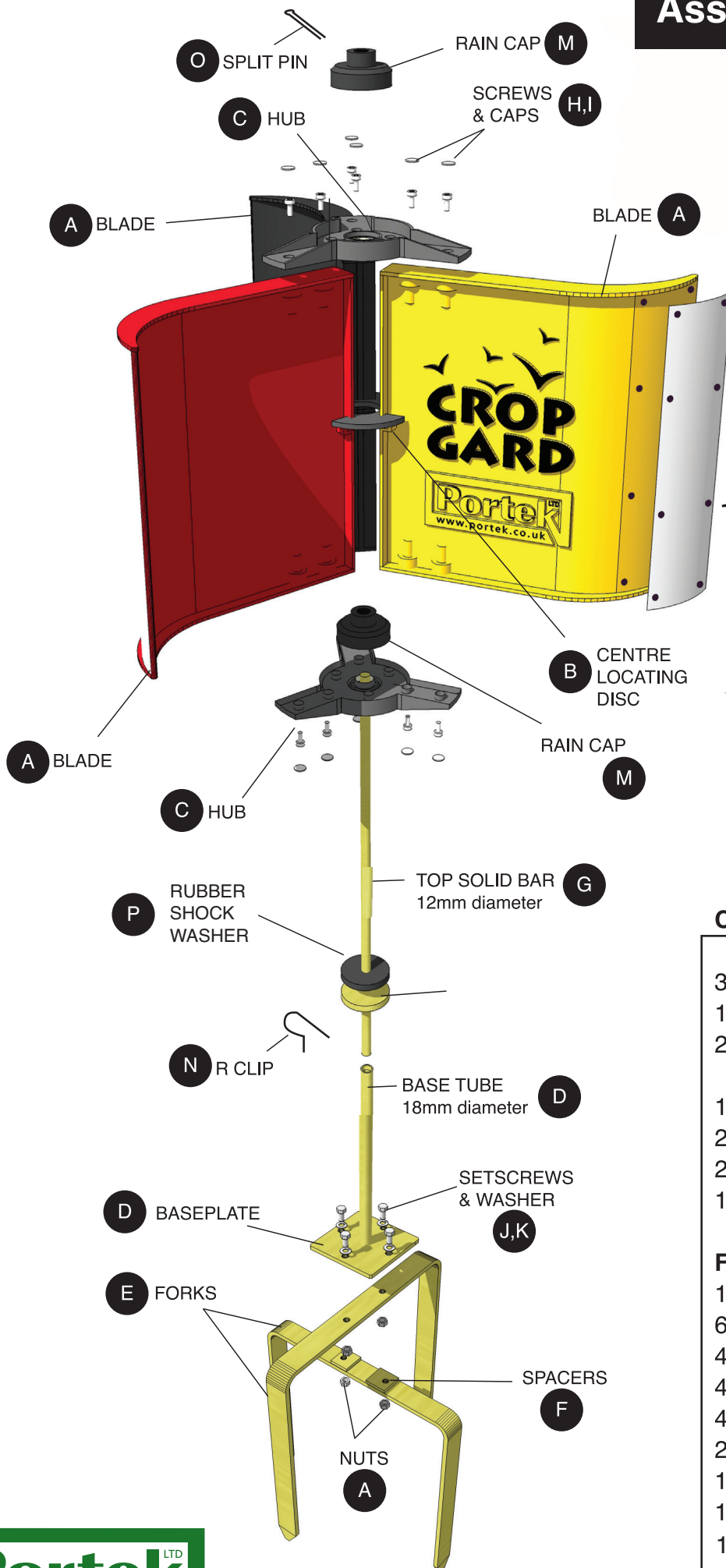


Assembly instructions



CROP GARD

Contents:

3 x Cropgard blades A
1 x locating disc B
2 x hubs C

1 x stand/baseplate D
2 x ground forks E
2 x spacers F
1 x solid top bar G

Fixings:

12 x screws H
6 x screw caps I
4 x setscrews J
4 x washers K
4 x nuts L
2 x rain caps M
1 x R clip N
1 x split pin O
1 x rubber washer P

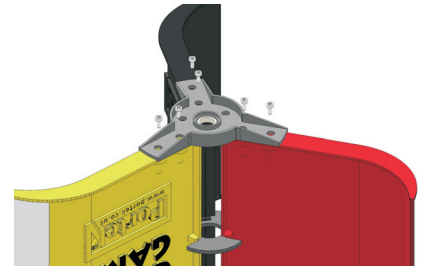
BLADE ASSEMBLY



Place blades **(A)** on firm surface and locate them in position using the centre locating disc **(B)**.

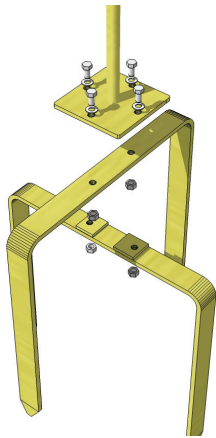


Locate the top bearing hub **(C)** in position on the blades **(A)**. Use the self tapping screws **(H)** to fix securely. Press in the screw caps **(I)** to seal.



Turn over and repeat for bottom hub **(C)** (no caps to seal screws here).

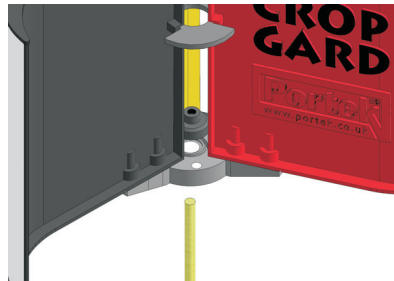
FOOT ASSEMBLY



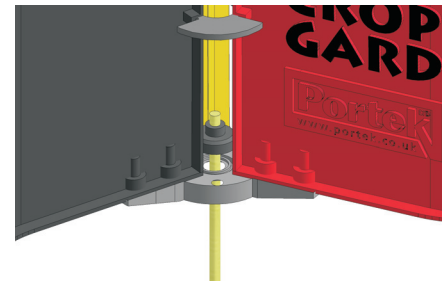
Bolt the two sets of ground forks **(E)** to the baseplate **(D)** using the setscrews, spacers and nuts **(J, K & L)**.

FINAL ASSEMBLY

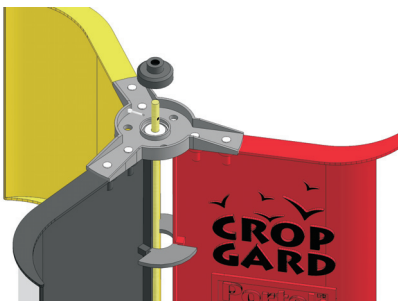
Slide the 12mm diameter top solid bar **(G)** into the 18mm diameter base tube **(D)** (longer end first). Slide rubber shock washer **(P)** down tube to rest on welded support washer. Use the R clip **(N)** to fix in place.



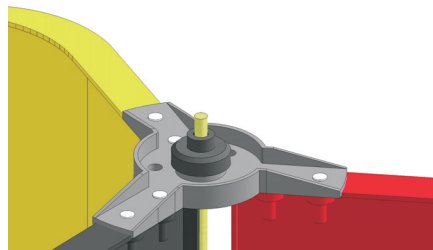
Insert the bottom rain cap **(M)** above the bottom hub **(C)** between the blades as shown in above.



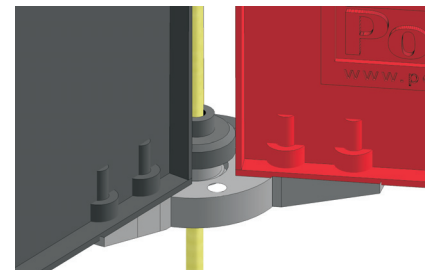
Slide the assembled blades and rain cap over the solid top tube so it rests in position.



Put split pin into hole at top of **(N)** blades and spread around the bar.



Take top rain cap **(M)** and push over solid top bar until it rests on the split pin.



Ensure the bottom cap does not rub on the hub/blades keeping a 2 mm gap.

