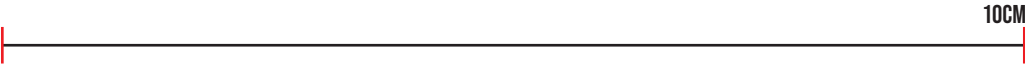


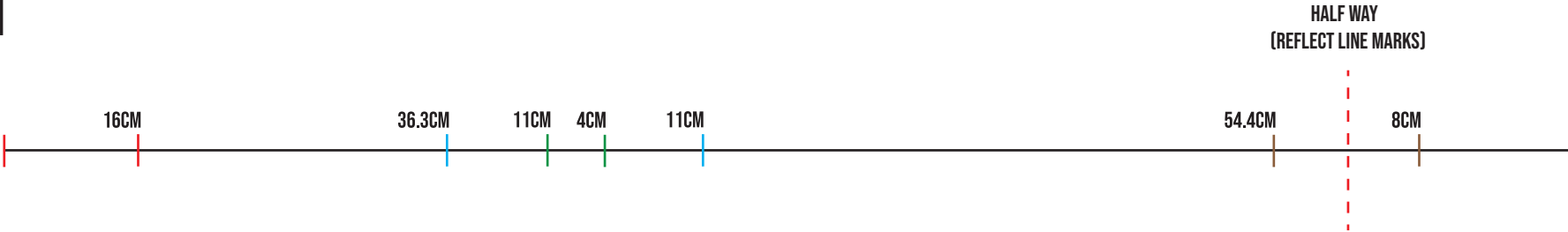
BRIDLE DIMENTIONS & FRAME

PULSE DWIGHT ONLINE WORKSHOP

CONNECTION LOOP

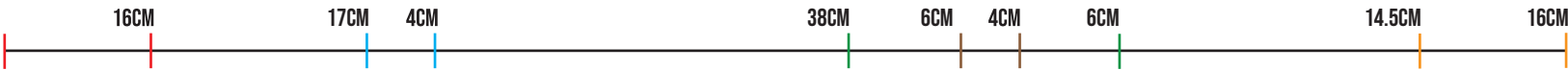


TOP SECTION



BRIDLE DRAWING NOT TO SCALE

VERTICAL SECTION



BRIDLE DRAWING NOT TO SCALE



FRAMING

FRAME IS SUGGESTED HOWEVER NOT COMPULSORY.
MOST CARBON FRAMES WILL WORK.
BELOW SUGGESTED FOR BEST RESULTS.



P100 (CUT 61CM) X5 REQUIRED
FERRULE 10CM X2 REQUIRED

CENTRAL ROD



FERRULE 5CM INSERTED BOTH SIDES AND GLUED

- _BRIDLE CONSTRUCTED USING OVERHAND KNOTS
- _TIE KNOTS AT MATCHING MARKERS USING COLOUR INDEX
- _MARK KNOTS WITH FINE TIP SHARPIE (SUGGESTION)
- _BRIDLE LINE, USE 1MM LINE OR 150IB EQUIVALENT
- _IF USING DYNEEMA, DOUBLE THREAD KNOTS FOR STRENGTH
- _FOR MORE INFORMATION, PLEASE VISIT THE LIVE BUILD VIDEO
- _HOT CUT BRIDLE LINE FOR BEST RESULTS
- _FOR LOCKING FERRULES IN PLACE, USE QUICK SET SUPER GLUE
- _MARK 5CM ON FERRULE BEFORE INSERTING INTO ROD
- _TO CUT FRAMES WITH BEST RESULTS USE MULTI-GRINDER