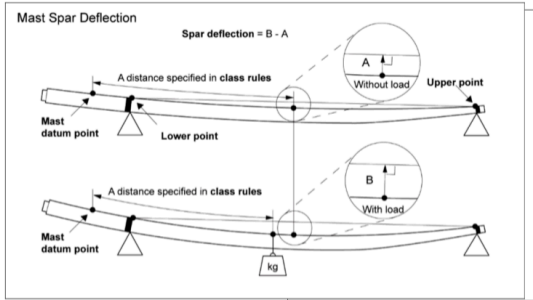


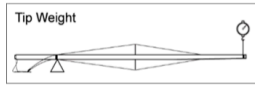
## Correction One

F.2.3 Brought the Mast Spar Cross Section image to the correct position

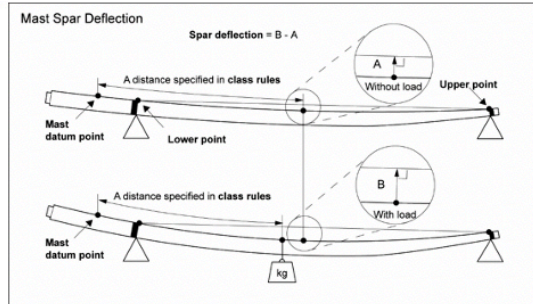
Old:



- (o) MAST SPAR CROSS SECTION
- (i) FORE-AND-AFT: The fore-and-aft dimension, including any sail track, at a specified distance from the **mast datum point**.
  - (ii) TRANSVERSE: The transverse dimension, at a specified distance from the **mast datum point**.
- (p) MAST WEIGHT  
The weight of the **mast**.
- (q) MAST TIP WEIGHT  
The weight at the **upper point** when the **mast** is horizontal and supported at the **lower point**.  
See H.4.6.



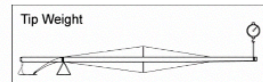
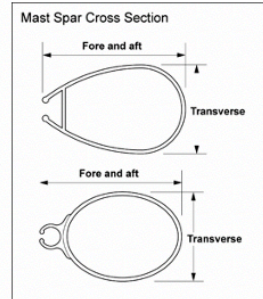
New:



(o) MAST SPAR CROSS SECTION

- (i) FORE-AND-AFT: The fore-and-aft dimension, including any sail track, at a specified distance from the **mast datum point**.
- (ii) TRANSVERSE: The transverse dimension, at a specified distance from the **mast datum point**.

- (p) MAST WEIGHT  
The weight of the **mast**.
- (q) MAST TIP WEIGHT  
The weight at the **upper point** when the **mast** is horizontal and supported at the **lower point**.  
See H.4.6.



## Correction two

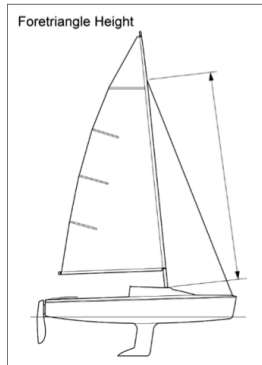
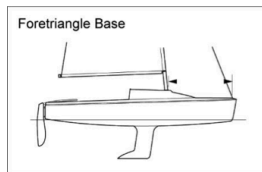
F.6 Foretriangle image: dimension line corrected to reach the sheer as per definition

Old:

### F.6 FORETRIANGLE MEASUREMENT DEFINITIONS

#### F.6.1 Foretriangle Dimensions

- (a) FORETRIANGLE BASE  
The longitudinal distance between the intersection of the fore side of the mast **spar**, extended as necessary, and the deck including any superstructure, and the intersection of the centreline of the **forestay**, extended as necessary, and the deck, or bowsprit **spar**.  
See H.3.4.
- (b) FORETRIANGLE HEIGHT  
The distance between the intersection of the **sheer** and the fore side of the mast **spar**, extended as necessary, and the **forestay rigging point**.  
See H.4.
- (c) FORETRIANGLE AREA  
Half the product of the **foretriangle base** and the **foretriangle height**.



New:

### F.6 FORETRIANGLE MEASUREMENT DEFINITIONS

#### F.6.1 Foretriangle Dimensions

- (a) FORETRIANGLE BASE  
The longitudinal distance between the intersection of the fore side of the mast **spar**, extended as necessary, and the deck including any superstructure, and the intersection of the centreline of the **forestay**, extended as necessary, and the deck, or bowsprit **spar**.  
See H.3.4.
- (b) FORETRIANGLE HEIGHT  
The distance between the intersection of the **sheer** and the fore side of the mast **spar**, extended as necessary, and the **forestay rigging point**.  
See H.4.
- (c) FORETRIANGLE AREA  
Half the product of the **foretriangle base** and the **foretriangle height**.

