

Cruising Design Furler Identification

| Double Check Reference Dimensions below to help Identify your Unit for spare parts or for suitability | | | | | |
|--|-----------------------|-------------|-------------|---|--|
| Furler Model | FF 1 | FF 2 | FF 4 | FF 6 | FF 7 |
| Luff Extrusion Profile, Width | 0.5" | 0.6" | 0.9" | 0.9" | 0.9" |
| Luff Extrusion Profile, Length | 1.3" | 1.4" | 1.8" | 1.8" | 1.8" |
| Luff Tape size | #6 | #6 | #6 | #6 | #6 |
| Luff Extrusion Length (Typically trimmed to fit) | 21' | 29' | 33' | 39' | 47' |
| Max Boat F/S Length (Note 1) | 21' | 29' | 33' | 39' | 47' |
| Max Boat Wire Size | 1/8" | 3/16" | 1/4" | 1/4" | 1/4" |
| Cup Diameter | 3.5" | 4" | 5.8" | 5.8" | 6.5" |
| Luff Extrusion Weight | 6 lbs | 12 lbs | 23 lbs | 30 lbs | 32 lbs |
| Total System Weight | 9 lbs | 16 lbs | 28 lbs | 37 lbs | 43 lbs |
| Catalina Direct Suggested Applications | CP-16, CP-16.5, CP-18 | CP-22, C-22 | C-25, C-250 | CP-26, C-27, C-270, (See Note 2) for C-28 and C-30SR) | (See Note 2 for C-28 and C-30SR), C-30TR |

1) Max Boat Forestay Length measured from top fitting to pin in turnbuckle toggle as adjusted when rig was properly tuned. Reported max forestay lengths match the above luff extrusion lengths for safety, but can accommodate longer forestays with the added length of the furling drums.

2) Catalina 28 and Catalina 30 Standard rigs use the foil from the FF 6 kit with the hardware from the larger FF 7 kit.

3) Above information based off of currently available information and may differ from that listed in owner's manuals that are in the process of being updated.