



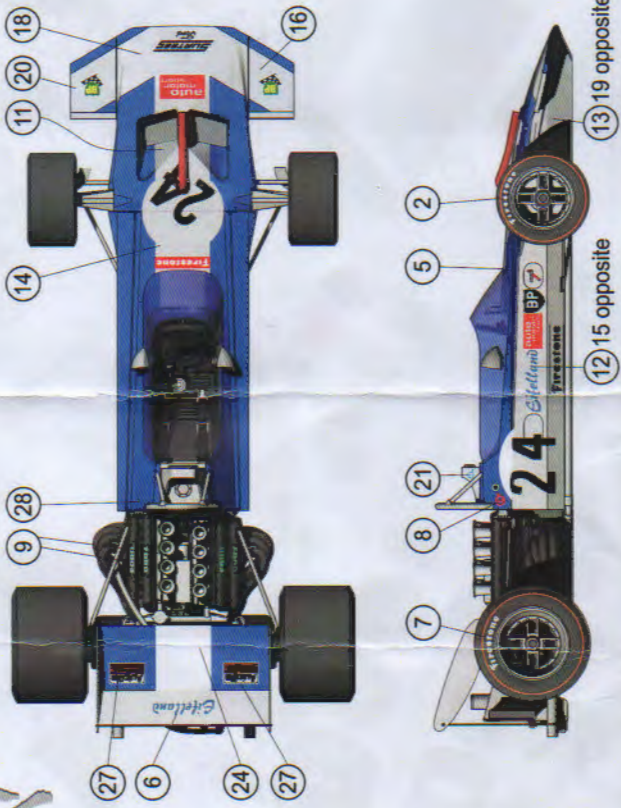
TWU 071 Surtees TS9

1971 Monaco GP Rolf Stommelen

For photo & decal references visit www.thiswayup.co.za

Paint

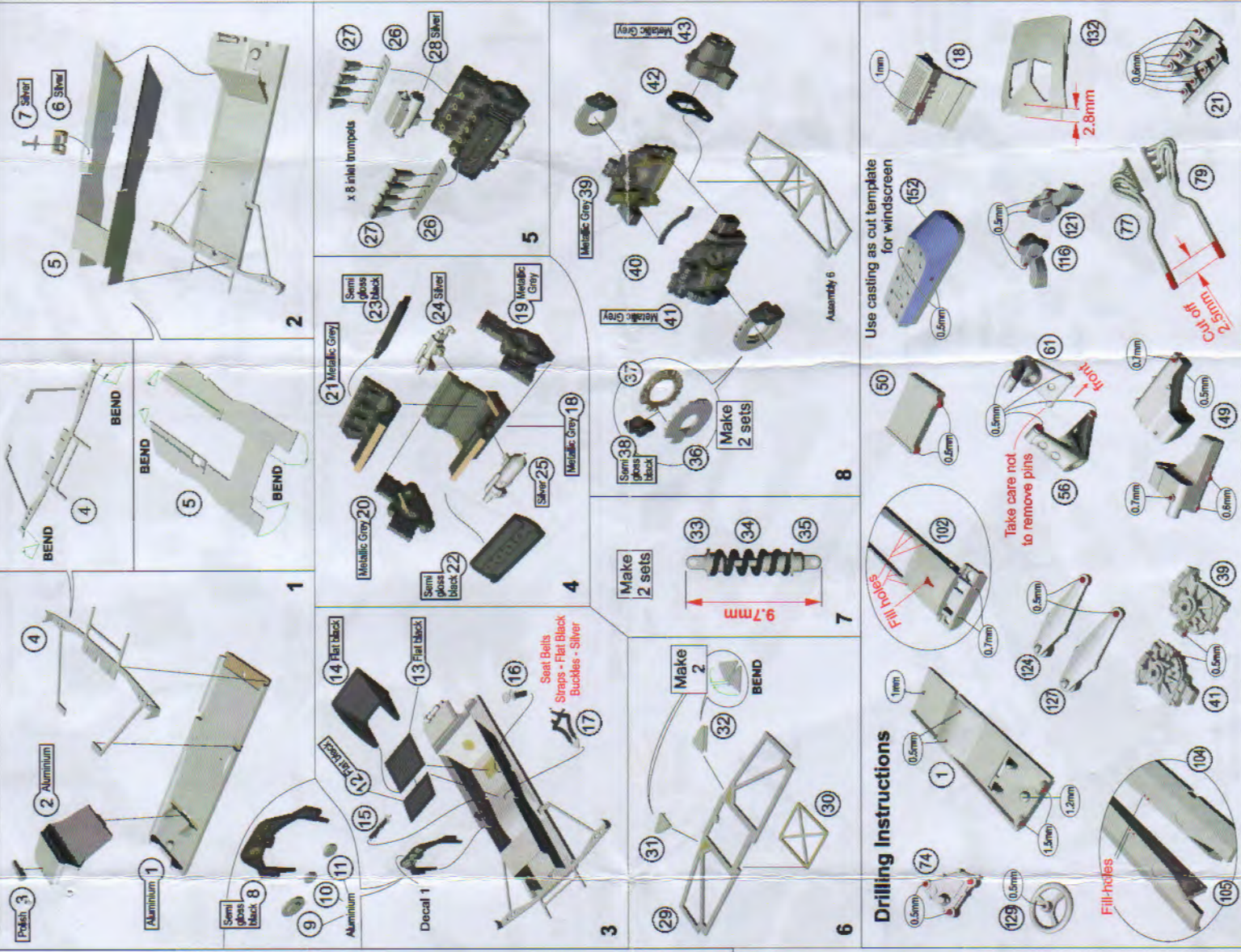
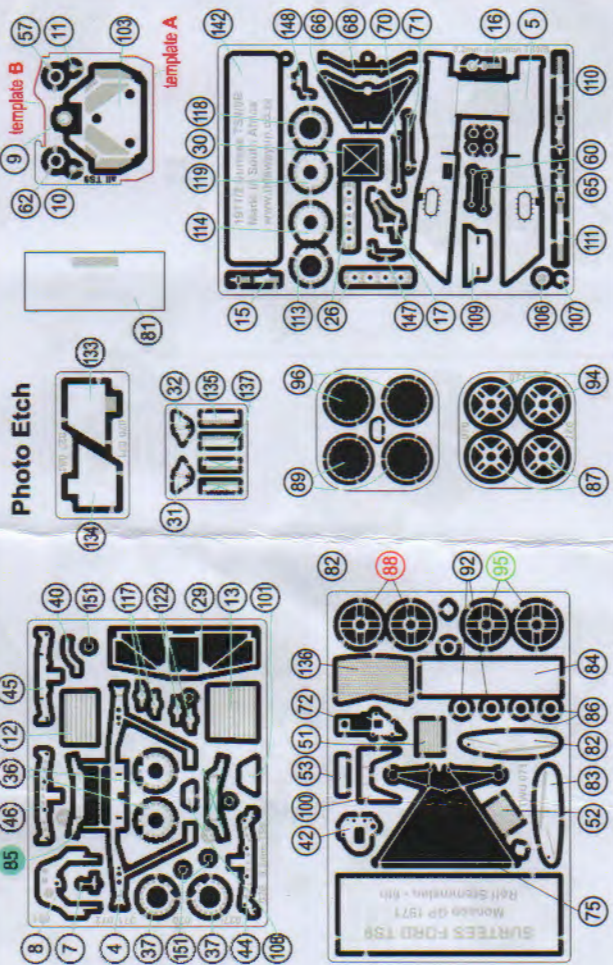
- TS15 blue
- TS26 white
- XF1 flat black
- XF7 flat red
- XF16 aluminium
- XF19 sky grey
- XF56 metallic grey
- X11 silver
- X10 gun metal
- X18 ammonia black
- X31 titanium gold

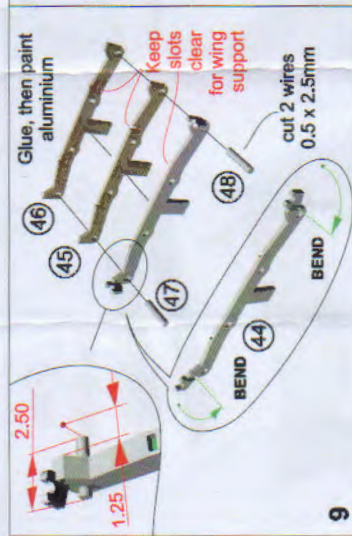


A second TS9 car was ready for Rolf Stommelen by the Spanish GP. At the next race, the Monaco GP, he qualified in 15th position and finished in 6th place, earning the first points for Surtees in the 1971 season. The Stommelen car had the same blue and white colour scheme as the car driven by John Surtees, but displayed the names of his personal sponsors, Eifeland Caravans and Auto Motor und Sport instead of the Brooke Bond Oxo Rob Walker sponsorship on the sister car.

Rolf Stommelen's only other points finish for the season came at the British GP where he finished in 5th position.

Photo Etch





Leave 0.5mm between radiator and tank

Aluminium 49

cut 2 wires
0.5 x 2.5mm

52

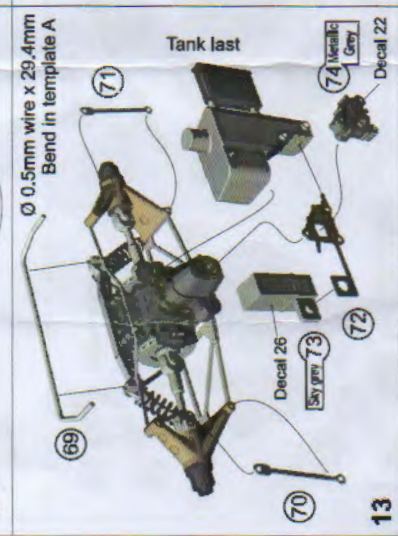
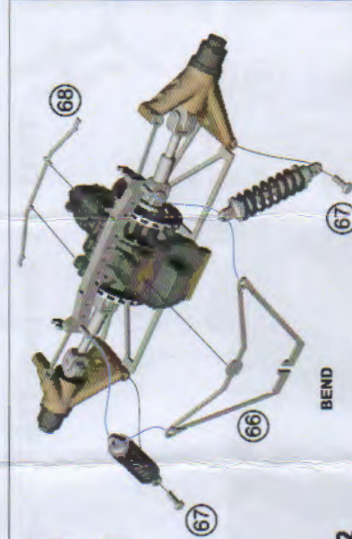
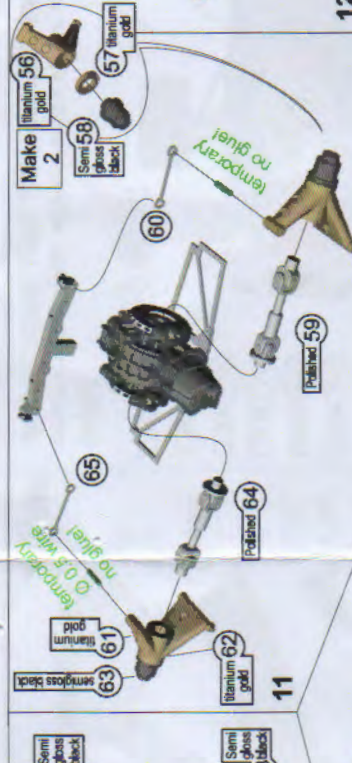
53

50

54

55

Semi gloss black 51



Polished 77

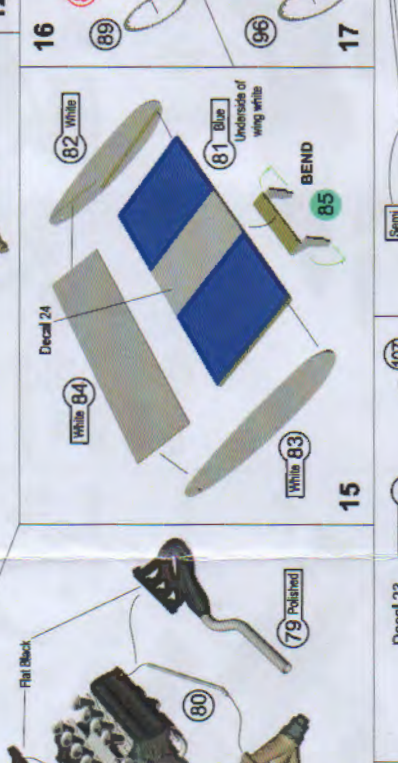
78

75

76

14

Ø 0.5 x 14.8mm
cut wire x 2



spokes semi gloss black

86 87 88

90 91 92

93 94 95

97 98 99

semi gloss black

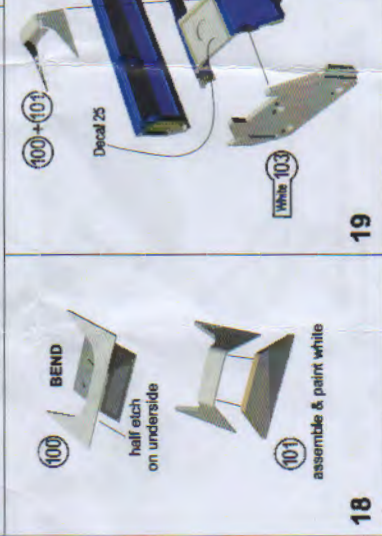
assemble and paint semi gloss black

Make 2 Sets

Rear

Front

Make 2 Sets



**First glue 102-105
then paint blue
& decal**

Decal 15

Aluminum

Decal 14

102

105

Decal 12

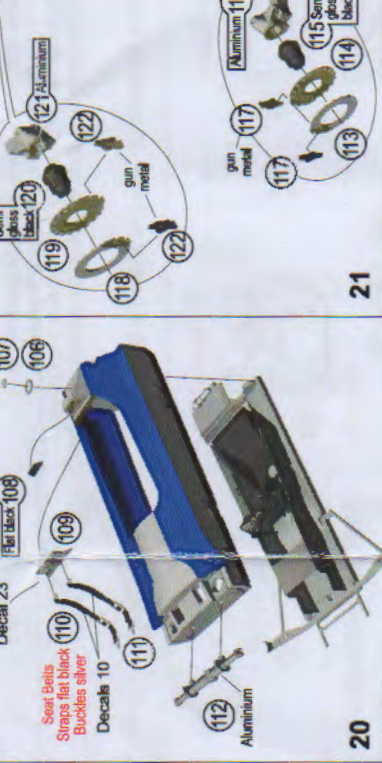


Diagram of the assembled robot chassis showing various components labeled with circled numbers and text descriptions:

- 123: Motor
- 124: Gear
- 125: $\varnothing 0.5 \times 7.5\text{mm}$ cut wire
- 126: Motor
- 127: Gear
- 128: Motor
- 129: Flat black
- 130: $\varnothing 0.5 \times 4.5\text{mm}$
- 131: Decal 4
- 132: Motor
- 133: Gear
- 134: Motor
- 135: Gear
- 136: Motor
- 137: Gear
- 138: Motor
- 139: Gear
- 140: Motor
- 141: Gear
- 142: Motor
- 143: Gear
- 144: Motor
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- 486: Motor

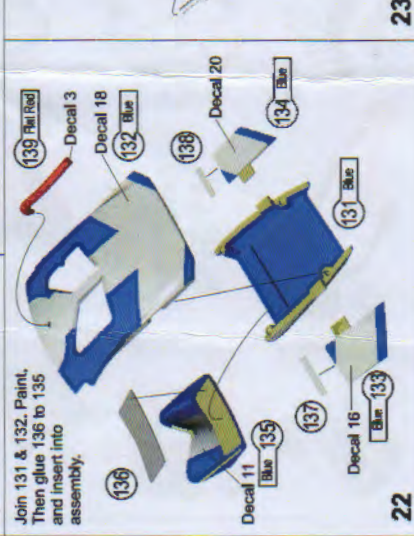
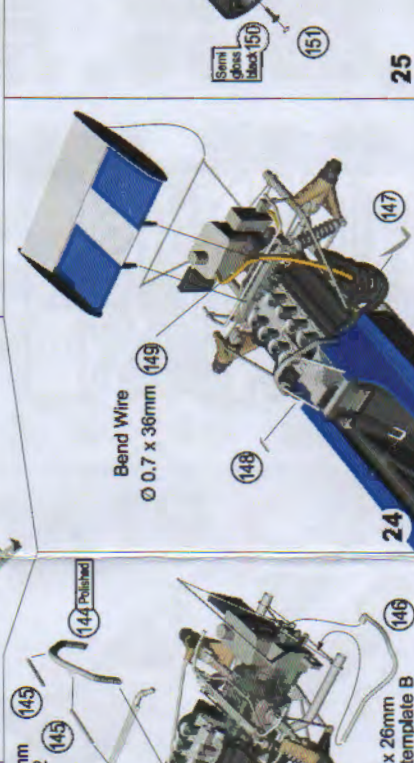


Diagram illustrating the assembly of a boat hull, showing various components and their dimensions:

- Component 143:** Polished (143). Dimensions: $\varnothing 0.5 \times 6.2m$, cut wire $\times 2$.
- Component 142:** (142).
- Component 140:** Polished (140).
- Component 141:** Polished (141).
- Dimension:** $\varnothing 0.7$ Bend in.

[illegible]

