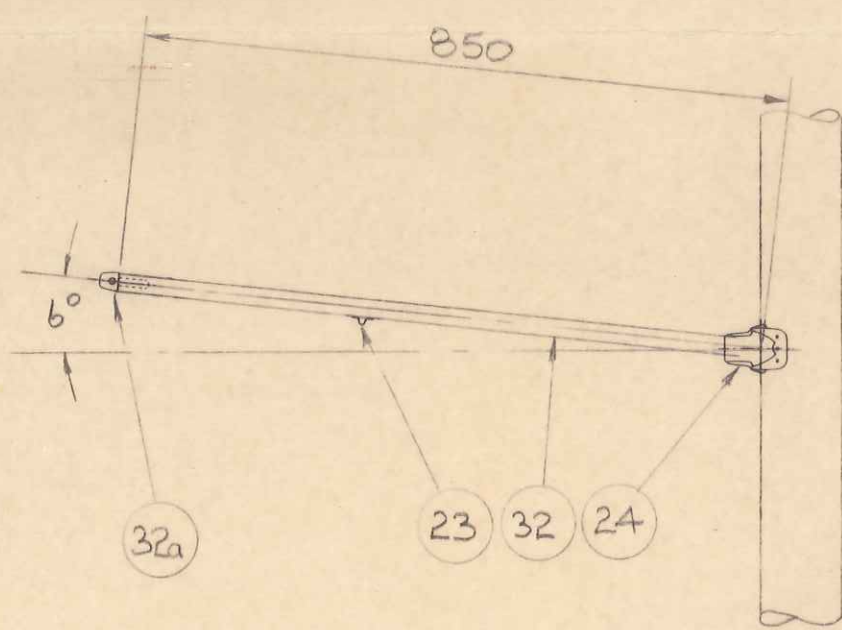


| Item | description | notes | part number | quant |
|------|-------------------------------------|--------------------|-----------------|--------|
| 1 | Section Upper Anodised | L = 9560 | 10670 x 155/104 | 1 |
| 2 | Section Lower Anodised | L = | | |
| 3 | | | | |
| 4 | | | | |
| 5 | Headbox Assembly | | 501-536-01 | 1 |
| 5a | Burgee Block Eye | | 508-122-01 | 1 |
| 6 | Backstay Toggle | 6 ø Wire, 11 ø Pin | 517-038-01 | 1 |
| 7 | Windex Base/Windex Unit | | | |
| 8 | Wind Instrument Base | | | |
| 8a | Wind Instrument Cable and Bracket | | | |
| 9 | Tricolour Light | | | |
| 9a | Tricolour Light - Wired | | | |
| 10 | V.H.F. Aerial and Cable | | | |
| 11 | Anchor/Windex Light | | | |
| 12 | Anchor/Windex Light - Wired | | | |
| 13 | Electrical Messenger Line | | 614-002 | 1 |
| 14 | Measurement Band | | | |
| 15 | Spinnaker Halyard Connection | 'U' BOLT | 508-032-01 | 1 |
| 16 | Forestay Toggle/Terminal | 6 ø Wire, 11 ø Pin | 517-038-01 | 1 |
| 17 | Triple Combi Box | | | |
| 18 | Spinnaker Bull's Eye Lead | | | |
| 19 | Spinnaker Inlet Box/Slot No. 1 | | | |
| 20 | Spinnaker Inlet Box/Slot No. 2 | | | |
| 21 | | | | |
| 22 | Upper Shroud Attachment | 6 ø Wire, - ø Pin | 507-554-01 | 2 |
| 23 | Signal Eye | | | 2 |
| 24 | Upper Spreader Bracket | | 522-029-01 | 1 PAIR |
| 25 | Intermediate Shroud Attachment | ø Wire, ø Pin | | |
| 26 | Running Backstay Attachment | ø Wire, ø Pin | | |
| 27 | Staysail Box/Eye | | | |
| 28 | Inner Forestay Attachment | 5 ø Wire T | 507-552-01 | 1 |
| 29 | Spinnaker Pole Topping Lift Box/Eye | | 508-101-01 | |
| 30 | Lower Spreader Bracket | | | |
| 31 | Lower Shroud Tang | 6 ø Wire | | 2 |
| 32 | Upper Spreader L = 850 | Angled Aft 1.5° | 503-207-01 | 1 PAIR |
| 32a | Upper Spreader End Clamp | 6 ø Wire | 500-563-01 | 2 |
| 33 | Lower Spreader L = | Angled Aft ° | | |
| 33a | Lower Spreader End Clamp | ø Wire | | |
| 34 | Spreader Reinforcement | | | |
| 35 | Tang on Spreader for Linked Rigging | | | |
| 36 | Deck Light | | | |
| 37 | Deck Light - Wired | | | |

| | | | | | |
|-----|-------------------------------------|---------------|----------------|------------|--------|
| 30 | Lower Spreader Bracket | | | | |
| 31 | Lower Shroud Tang | 6 ϕ Wire | | | 2 |
| 32 | Upper Spreader L = 850 | Angled Aft | 1.5 $^{\circ}$ | 503-207-01 | 1 PAIR |
| 32a | Upper Spreader End Clamp | 6 ϕ Wire | | 500-563-01 | 2 |
| 33 | Lower Spreader L = | Angled Aft | $^{\circ}$ | | |
| 33a | Lower Spreader End Clamp | ϕ Wire | | | |
| 34 | Spreader Reinforcement | | | | |
| 35 | Tang on Spreader for Linked Rigging | | | | |
| 36 | Deck Light | | | | |
| 37 | Deck Light - Wired | | | | |
| 38 | Steaming Light | | | | |
| 39 | Steaming Light - Wired | | | | |
| 40 | Combined Light | | | 526-010-02 | 1 |
| 41 | Combined Light - Wired | | | 531-013 | 1 |
| 42 | Spinnaker Pole Track | L = | | | |
| 43 | Spinnaker Pole Slide | | | | |
| 44 | Pole Heel Lift Assembly | | | | |
| 45 | Spinnaker Pole Fixed Eye | | | 534-504-01 | 1 |
| 46 | Jockey Pole Eye | | | | |
| 47 | Mainsail Entry | | | 505-501-04 | 1 |
| 48 | Mainsail Pre-feeder | | | | |
| 48a | | | | | |



GENOA HAL.

SPINNAKER HAL.

MAIN HAL.

"URGENT" We require to have a signed and approved copy of our works drawing before we are able to proceed with manufacture. Any delay may affect delivery.

EXITS

- D - M/H AFT STBD
- E - M/H AFT PORT
- H - M/H FWD PORT

GENOA HAL

MAIN HAL.

MAIN T/L

RM30° =

I = 10058

boom 111/75

J = 3353

spin pole

P = 8382

tolerances ± 6mm

jockey pole

E = 3048

drawn I.R.M^{CL}

scale 1:10

date 26-8-83

section
155/104

dwg. no.
SA 1557

| item | description | notes | part number | quant |
|------|-----------------------------------|-----------------------|-------------|-------|
| 49 | Measurement Band | | | |
| 50 | Gooseneck Bracket | | 508-040-02 | 1 |
| 51 | Main Boom Downhaul Tackle | | | |
| 52 | Cunningham Assembly | | | |
| 53 | Winch Pad Genoa | 110 x 110 | 523-041-01 | 1 |
| 54 | Winch Pad Main | 110 x 110 | 523-041-01 | 1 |
| 55 | Winch Pad Spinnaker | | 523-041-01 | 1 |
| 56 | Winch Pad Reef | 100 x 100 | 523-037-01 | 1 |
| 57 | Winch | | | |
| 58 | Winch | | | |
| 59 | Winch | | | |
| 60 | Creat 250mm | | | |
| 61 | Creat 200mm | | | |
| 61a | Creat 150mm | | 511-020-01 | 3 |
| 62 | Creat 125mm | | 511-018-01 | 1 |
| 62a | Creat 100mm | | 511-018-01 | 1 |
| 63 | Halyard Exit Genoa 1 | | | |
| 64 | Halyard Exit Genoa 2 | | | |
| 65 | Halyard Exit Main | | | |
| 66 | Halyard Exit Topping Lift | | | |
| 67 | Halyard Exit Spin, Topping Lift 1 | | | |
| 68 | Halyard Exit Spin, Topping Lift 2 | | | |
| 69 | Halyard Exit Staysail | | | |
| 70 | Halyard Exit Spinnaker 1 | | | |
| 71 | Halyard Exit Spinnaker 2 | | | |
| 72 | | | | |
| 73 | Kicking Strap Assembly | | | |
| 74 | Spinnaker Pole Downhaul Eye | | | |
| 75 | Internal Deck Level Seal | | | |
| 76 | Mast Coat | | | |
| 77 | Mast Coat Clips | | | |
| 78 | Mast Wedging | | | |
| 79 | Lack Ring | | | |
| 80 | The Bars | | | |
| 81 | Halyard Attachment Rail | | | |
| 82 | Heel Plug | | 502-054-01 | 1 |
| 83 | Heel Fitting | 90° EXITS * 8 | 502-049-04 | 1 |
| 84 | L Base (Mast Step) | | 510-114 | 1 |
| 85 | 3rd Conduit | | | |
| 86 | Pad to retain Light Cables | | 530-811 | 2 |
| 87 | Halyard Messengers | | 614-002 | 3 |
| 88 | | | | |
| 89 | Halyard Dressing | | | |
| 90 | | | | |
| 91 | | | | |
| 92 | Butt Strap for Join | | | |
| 93 | | | | |
| 94 | Sound Deadening | | | |
| 95 | | | | |
| 96 | Sail Slide | | | |
| 97 | Sail Snackle | | | |
| 98 | Mast Climbing Steps | See Note for Position | | |
| 99 | T Terminal | 6ø Wire | 308-324 | 4 |
| 100 | T Terminal | 5ø Wire | 308-323 | 1 |