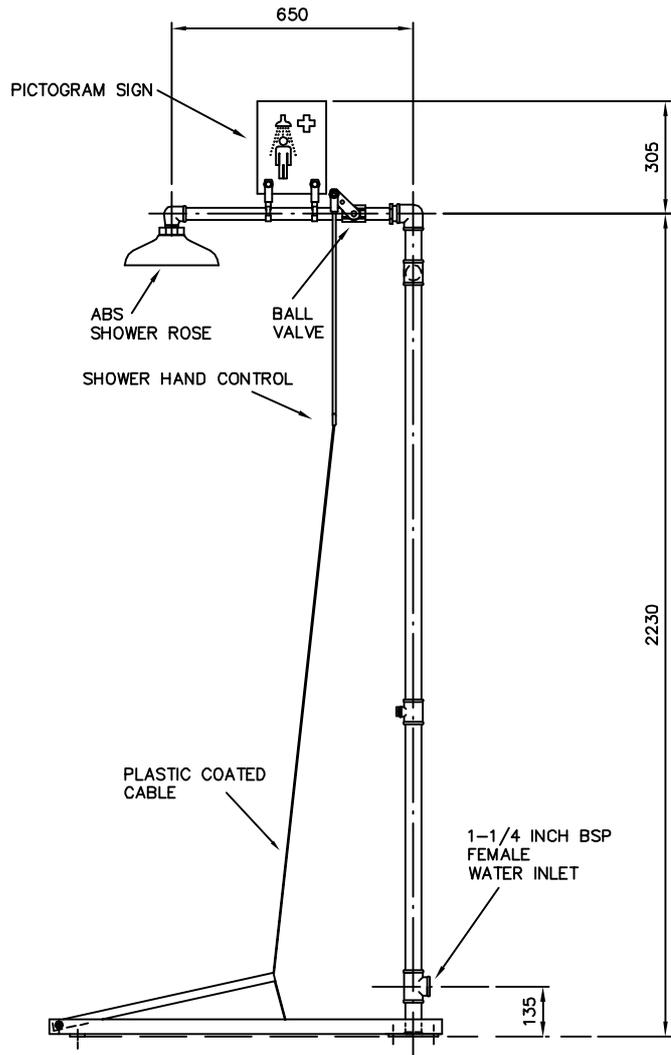
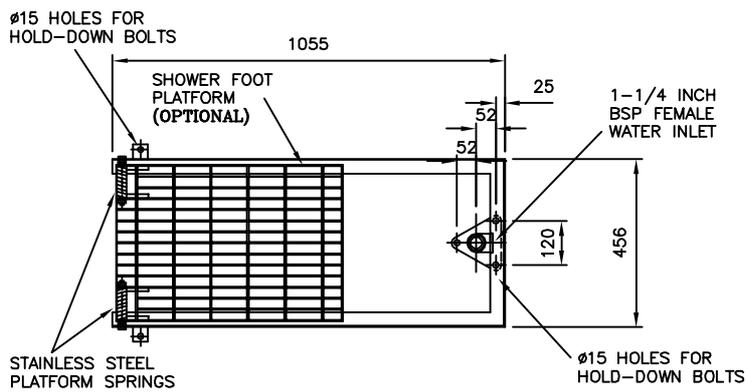


DATA SHEET

| MODEL : 55H3100/55H3150 | | | |
|--|-----------|---------------------------------|--------------------------|
| Free standing unheated emergency safety shower, manufactured from either stainless steel or painted galvanised pipe. Pulling the stainless steel handle, which opens a one-inch valve, operates the shower. The shower is fitted with an impact resistant plastic shower rose. | | | |
| MATERIAL | | DESIGN FEATURES | |
| 1¼" and 1" pipe-work either galvanised or stainless steel | | Strength against impact | |
| 1" valve either brass or stainless steel. | | 75 l/min flow rate at 1.5 bar g | |
| 250mm ABS yellow plastic rose | | Impact and corrosion resistant | |
| OPTIONS (Please indicate if required by marking the box next to the option) | | | |
| Platform operation to the shower | | | <input type="checkbox"/> |
| Shower sign and mounting bracket | | | <input type="checkbox"/> |
| Indicator light | Safe Area | <input type="checkbox"/> | Zone 1&2 |
| Proximity switch | Safe Area | <input type="checkbox"/> | Zone 1&2 |
| Galvanised or stainless steel pipe-work | Galv. | <input type="checkbox"/> | St/St |
| SERVICES | | | |
| M20 cable entries (if the option of a light or proximity switch is ordered) | | | |
| Water inlet 1¼" BSP female | | | |
| Three fixing down holes in the base plate suitable for M12 fixings | | | |
| For dimensions, please request GA Drawing | | | |
| Please request a copy of the IOM manual for site installation information. ISO 9000 and CE (where applicable) certification available on request. | | | |
| AUTH: | SLA | DATE: | 12/03/02 |
| | | REV: | 01 |



SIDE VIEW



VIEW ON BASEPLATE

EMERGENCY SHOWER

ARCO 55H3100 (STAINLESS STEEL)
 ARCO 55H3150 (GALVANISED)