

X Range
Pedestals



| Base | Mild steel pressing $100 \times 100 \times 3 \mathrm{~mm}$ welded to $11 / 4^{\prime \prime} \mathrm{o} / \mathrm{d}$ mild <br> steel tube threaded for 125 mm. |
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| Pedestal HeadMild steel disc 90 mm diameter $\times 3 \mathrm{~mm}$ thick welded to a <br> $11 / 2^{\prime \prime}$ o/d mild steel tube reduced one end to take the mating <br> thread of the base. |  |
| Nut | Mild steel pressing 3 mm thick tapped to mate with the base thread. <br> All parts are finished by zinc plating and clear passivated by assembly. |
| Finish foleraishes are available to give protection against zinc whiskers. |  | | The threads of all of the components are manufactured to tolerances |
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| that have been established for many years in both the flooring and |
| tube fitting industries in order to give a satisfactory fit to aid quick |
| installation whilst not jeopardizing the strength and rigidity. |

Our 'X' Range of pedestals has been designed to meet the demanding requirements of the PSA MOB PF2 PS/SPU:March 1992 specification, heavy grade and has been tested in conjunction with a variety of panels.

They are manufactured to special order in a standard range of heights from 75 mm up to 1450mm plus generous adjustments with a small overlap between heights, however special height ranges can be supplied.

## Test Results Passed

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[^0]:    T5 - Free play in pedestal
    T8 - Deflection centre of edge 2.4 mm max
    T15 - Pedestal strength horizontal load
    T16a - Pedestal strength vertical load - 18kn
    T16b - Pedestal strength quadrant load - 13.5kn

