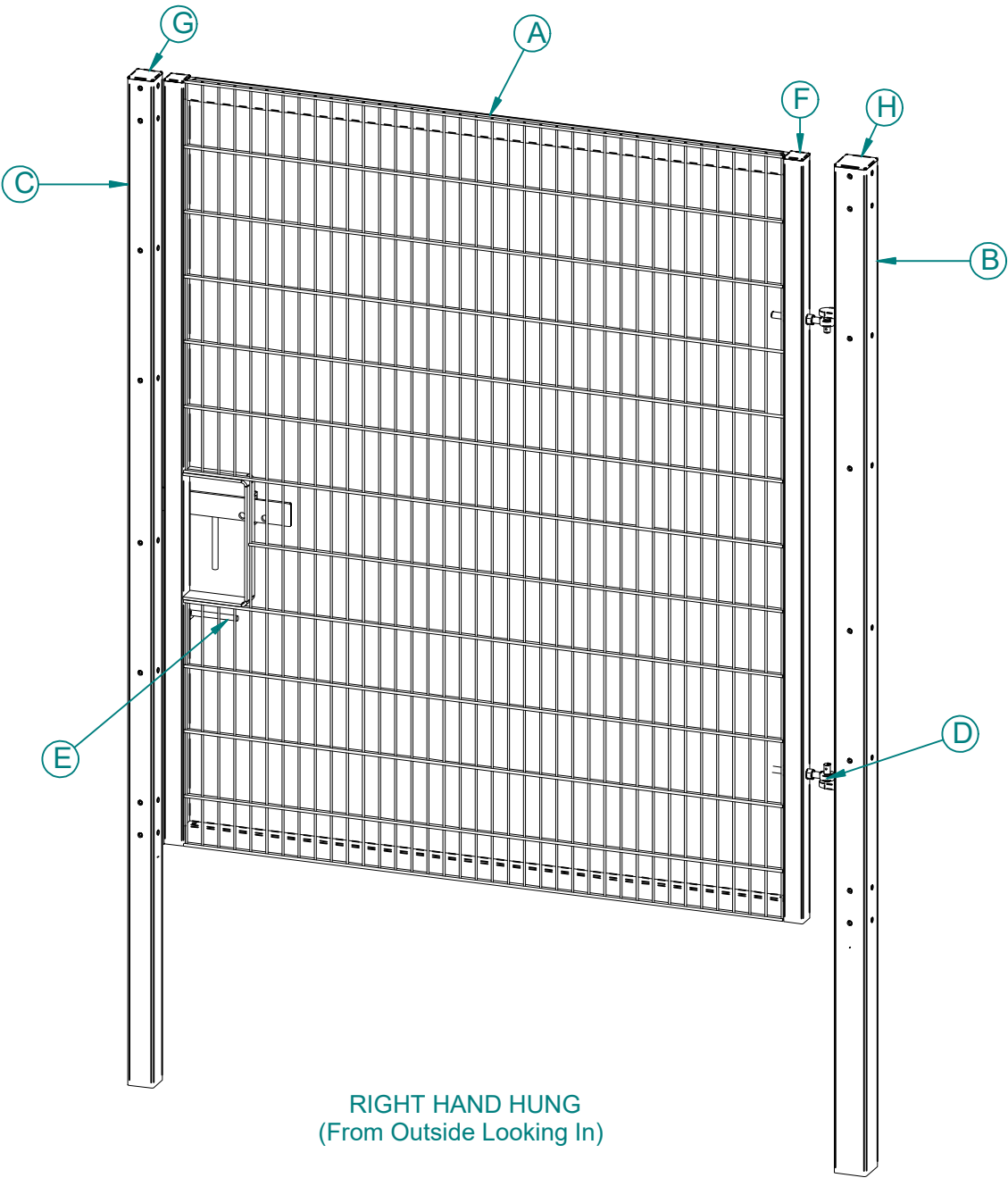


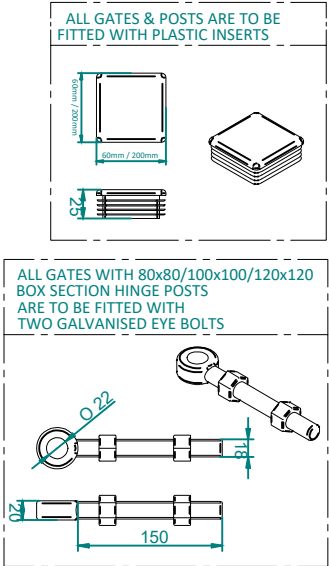
2.4m X 2.0m WIDE SINGLE LEAF DIG IN 868 MESH GATE



RIGHT HAND HUNG  
(From Outside Looking In)

FILE NAME: 2.4m X 2.0m WIDE SINGLE LEAF 868 MESH GATE KIT

Proposed Gate Elevation  
NTS



| Item | Component Name                                            |
|------|-----------------------------------------------------------|
| A    | 868 MESH GATE SLIDER 2.4m X 2.0m WIDE                     |
| B    | 2.4m HIGH DIG IN MESH HINGE GATE POST 100X100 BOX SECTION |
| C    | 2.4m HIGH DIG IN MESH CATCH GATE POST 80X80 BOX SECTION   |
| D    | ADJUSTABLE GATE EYE BZP 130-150mm                         |
| E    | UNIVERSAL GATE DROP BOLT                                  |
| F    | 60x60 BLACK RIBBED INSERTS                                |
| G    | 80x80 BLACK RIBBED INSERTS                                |
| H    | 100X100 BLACK RIBBED INSERTS                              |

2.4m x 2.0m 868 Mesh Gate Specification

Strong and aesthetically pleasing, Dulox 656 and 868 standard gates are available in a range of heights and widths. The hinges on the gates are inverted to prevent lift off. Mesh is welded onto all gate frames. Gates come with a lockable slide latch.

This 2.4m x 2.0m Single Leaf Twin Mesh Gate can be used to create a point of entry for small vehicles within a Twin Mesh fencing system of the same height. It consists of a 2.0m wide single gate leaf, which can allow small sized vehicles such as forklifts to pass in and out. The gate's 2.4m height makes it more suitable for areas requiring a high level of security. It's strong, sturdy and safe construction makes it an ideal choice for a range of public areas, including sports grounds.

Mesh panel wire manufactured to BS 4102 and galvanised to BS EN 10244-2:2001 class D

Weld strength is 75% of the minimum tensile strength of the wire (tensile range 540-690 N/m2)

Post material manufactured to BS EN 10210-2:1997 and galvanised to BS EN 10346:2009

Panels and posts are powder coated to BS EN 13438:2005 (minimum 100 micron)

All welding carried out in accordance with BS EN 1011-1 and BS EN 1011-2 by qualified welders (BS EN 287-1)

Each slide latch opening will be covered by a sloped shroud to prevent use as a foothold.

GATE DIMENSIONS

Height: 2430mm  
Access width: 2000mm  
Gate Post Box Section: 100 x100mm Hinge Post, 80 x 80mm Catch Post  
Total Gate Width: 2280mm

|     |                      |          |
|-----|----------------------|----------|
| A   | Planning Application | 13-06-22 |
| Rev | Description          | Date     |

Client  
**Wesley Methodist Primary School**  
Forth Road, Radcliffe, M26 4PX

Project  
**Fencing Replacement Works**  
Wesley Methodist Primary School

Drawing  
**2.4m Gate Elevation**

|       |       |         |          |
|-------|-------|---------|----------|
| Scale | Drawn | Checked | Approved |
| NTS   | LE    | JV      | JV       |

|             |            |
|-------------|------------|
| Project No. | Date       |
| S9/10409    | 05/08/2022 |

Drawing Identifier  
**S9 10409-P-04**