

LCC MODELLING SYSTEM

B 70-24T - O GAUGE PLATFORM TERMINATOR

ALL DRAWINGS ARE NOT IN SCALE.

SOME PROPORTIONS ON DRAWINGS MAY DIFFER FROM REALITY.

FOR ADDITIONAL ELEMENTS FOR MODIFICATION AND EXTENSION PLEASE
VISIT OUR WEBSITE AT WWW.LCUT.CO.UK OR EMAIL US AT CONTACT@LCUT.CO.UK

LENGTH: 23MM, PLATFORM HEIGHT: 27.5MM, PLATFORM WIDTH: 120MM

BUNDLE CONTAINS:

- 1X LCC 70-41PE - TA
- 1X LCC 70-41PE - TB
- 1X LCC 70-43T

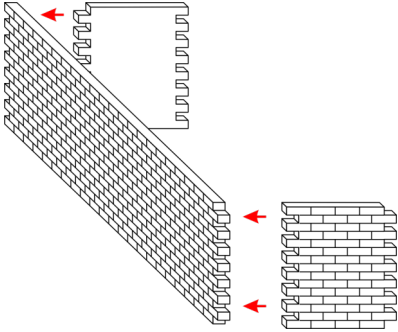


WE RECOMMEND PVA OR ANY OTHER PAPER/WOOD GLUE FOR THE
MAIN FIBRE BOARD PARTS AND RESIN BASED GLUE FOR 3D PRINTED
PARTS IF PRESENT.

PAINTING RECOMMENDATION:

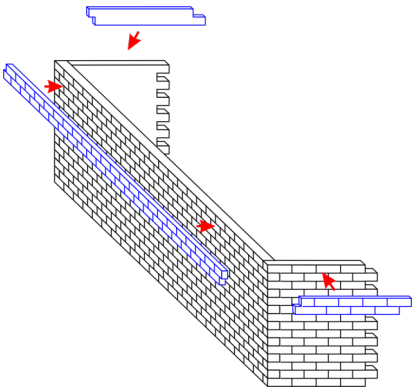
WE RECOMMEND USING ACRYLIC OR ENAMEL PAINTS. THERE IS NO
NEED TO UNDERCOAT THE SURFACE BUT IT CAN BE DONE IF
DESIRED. THE MATERIAL USED IS POROUS AND RELATIVELY
FORGIVING, HEAVY COATS ARE UNLIKELY TO FLOOD THE
BRICKWORK. IF YOU EXPERIENCE ANY WARPING IN THE MATERIAL
LEAVE IT TO FULLY DRY AND THEN GENTLY BEND IT BACK INTO
SHAPE. ALWAYS TEST ANY PAINTS IN AN AREA THAT WILL NOT BE
SEEN OR ON SPARE PARTS/OFF CUTS.

JOIN THE SIDE WALLS TO THE END WALL WHILE ASSEMBLING THE ISLAND PLATFORM LENGTH.



THE END TERMINATOR WALL PARTS ARE MADE FROM THICKER MATERIAL TO OTHER PLATFORM EDGE PARTS TO ENABLE CORRECT CORNER BRICK THICKNESS.

THE TOP BRICK STRIPS HAVE QUARTER BRICKS WHERE THEY MEET ON THE CORNER. ENSURE THAT THEY MATCH WITH THE REST OF THE PLATFORM LENGTH BEING BUILT.



TWO DECKS ARE PROVIDED WITH ALTERNATING PAVEMENT SLAB PATTERNS. MATCH THE PATTERN TO THE OTHER ISLAND PLATFORM LENGTHS USED.

