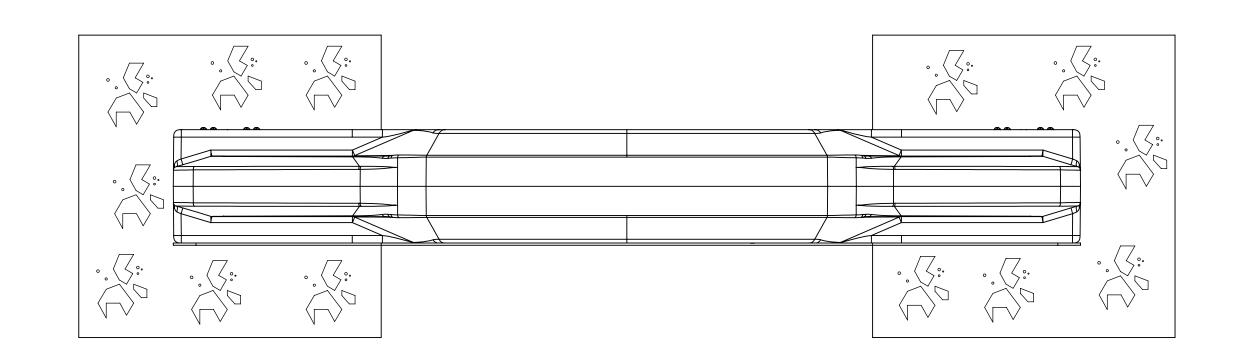
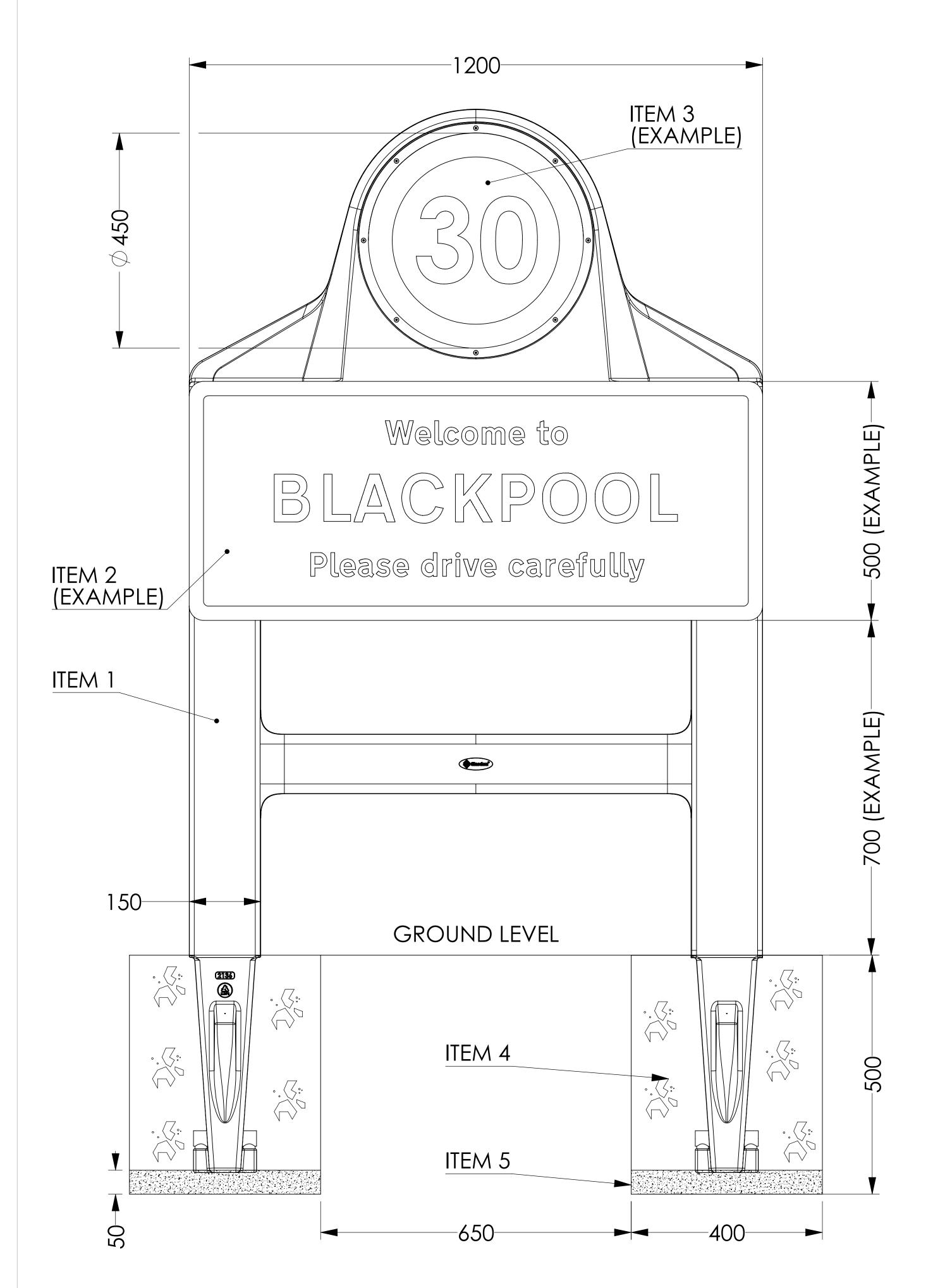
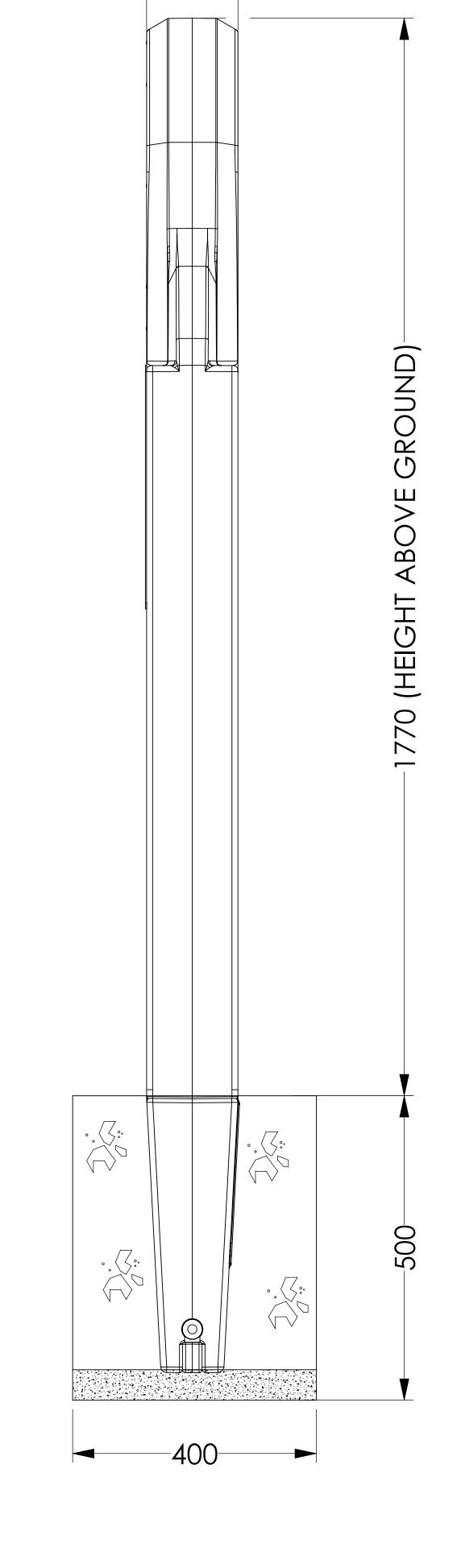
MODEL SPECIFICATION ORBITAL GATEWAY™ - EXTENDED BASE

150-







PRODUCT INFORMATION:

DESCRIPTION

ALL-IN-ONE GATEWAY SIGN CARRIER WITH REF 670 SPEED LIMIT SIGN.

MATERIAL

SIGN CARRIER : DURAPOL™

SIGNBOARD : DIBOND

Ø490mm SIGN BOARD : PETG

Ø450mm SIGN FACE : AVERY DENNISON T6530T WHITE (E.g. REF 670 SPEED LIMIT) PRISMATIC TRANSLUCENT

DIMENSIONS

ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED

WEIGHT

DURAPOL™ SIGN CARRIER C/W:

500 x 1200 'WELCOME TO' & REF 670 SPEED LIMIT : 26.5kg

MODEL OPTIONS

- "WELCOME TO" SIGN WITH Ø450mm SPEED LIMIT SIGN
- "WELCOME TO" SIGN WITH PERSONALISED Ø450mm GRAPHICS

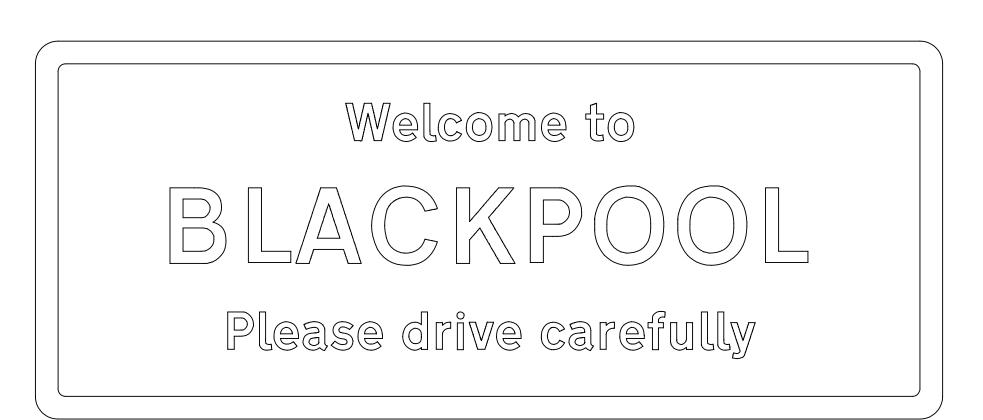
• COLOURS

• SIGN CARRIER - BLACK OR WHITE

INSTALLATION INSTRUCTIONS

- ITEM 1 SIGN CARRIER
- ITEM 2 DIBOND SIGN BOARD
- ITEM 3 Ø450mm SIGN (E.g. REF 670 SPEED LIMIT)
 ITEM 4 QUICK SETTING CONCRETE (E.g. GRADE QC10)
- ITEM 5 GRAVEL
- AVOID CONTACT WITH HOT TARMACADAM AS THIS WILL SERIOUSLY IMPAIR THE PERFORMANCE OF THE PRODUCT.
- WE HIGHLY RECOMMEND INSTALLING WITH QUICK SETTING CONCRETE (e.g. GRADE QC10) BUT EXACT INSTALLATION REQUIREMENTS SHOULD BE ASSESSED FROM A SITE SURVEY.
- 2 HOLES APPROXIMATELY THE CORRECT DEPTH AND WIDTH APART SHOULD BE EXCAVATED TO THE SPECIFICATION SHOWN ON THE LEFT.
- FIT ITEM 2 TO ITEM 1 WITH THE FIXINGS SUPPLIED.
- THE PRODUCT SHOULD BE INSERTED INTO EXCAVATED AREAS ENSURING IT IS AT THE CORRECT DEPTH. (GRAVEL CAN BE PLACED UNDER THE PRODUCT TO RAISE IT TO THE CORRECT LEVEL.)
- THE HOLES SHOULD THEN BE BACK FILLED WITH QUICK SETTING CONCRETE, ENSURING THAT THE PRODUCT REMAINS VERTICAL AND LEVEL.
- IF USING AN ILLUMINATED SIGN FACE, CABLE DUCTING CAN BE FIXED TO THE FRONT OF THE SOCKET TO CONNECT A POWER CABLE TO THE PRODUCT.

RECTANGULAR SIGN BOARD OPTIONS

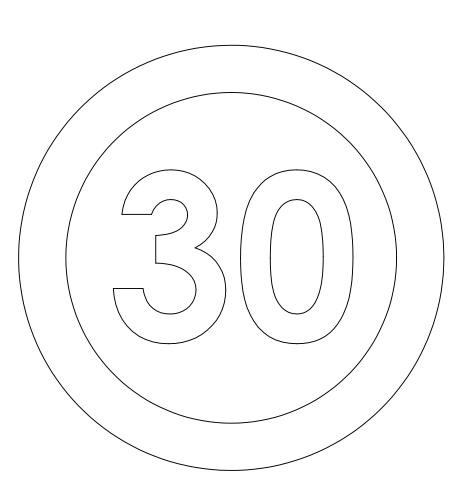


'WELCOME TO' SIGN
(DESIGN BESPOKE TO EACH PURCHASE ORDER)





REF 670 20mph SPEED LIMIT



REF 670 30mph SPEED LIMIT

PERSONALISATION OPTIONS AVAILABLE



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