



T 03 8787 3000 F 03 8787 3025 48-58 Cyber Loop, Dandenong South VIC 3175 (AUSTRALIA)

© COPYRIGHT. This drawing is the exclusive property of Associated Projects Pty Ltd. It is subject to protection and is strictly confidential. Reproduction in whole or in part is prohibited without obtaining prior permission in writing from the proprietor.

Rev	Date	Description

ALL DIMENSIONS IN (mm) UNLESS OTHERWISE SPECIFIED BREAK ALL SHARP EDGES

TOLERANCES
(BEFORE PAINTING)
& AFTER PLATING)
X ± 1.00
X.X ± 0.50
X.XX ± 0.10
ANGLES ± 0.5°

A01- RENDER

CLIENT: -

PROJ. NO.: TBA

FINISH: ZINC

MAT'L: MILD STEEL

Page 1

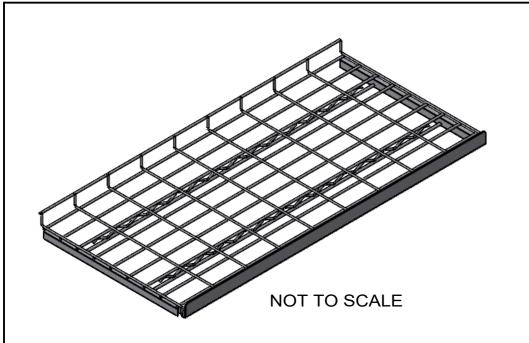
SHELF - WIRE MESH W900XD450 - 100X50 MESH -SUITS RFA2000/RFA6000 - ZINC

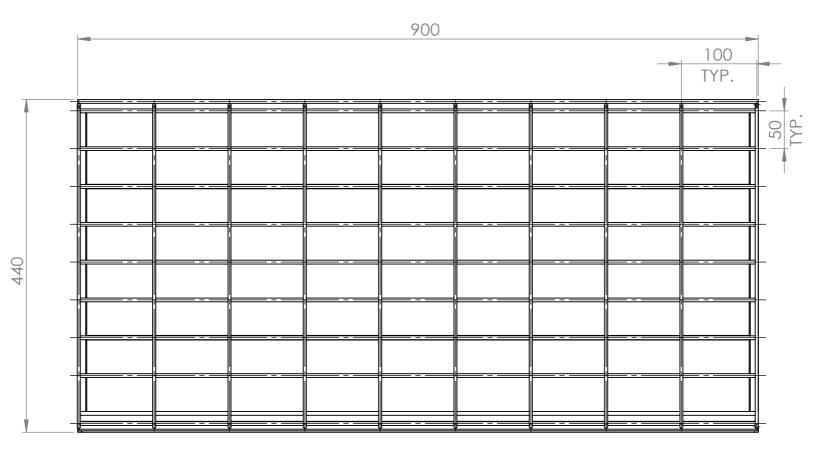
 PRODUCT CODE: RFA0086

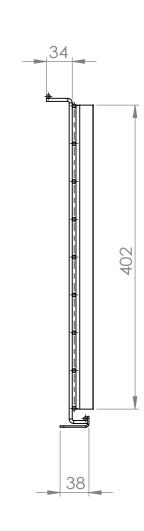
 Date:
 28/02/2024

 Drawn by
 DH
 DO NOT SCALE

 Checked by
 NP
 Scale@A3
 1:10









T 03 8787 3000 F 03 8787 3025 48-58 Cyber Loop, Dandenong South VIC 3175 (AUSTRALIA)

© COPYRIGHT. This drawing is the exclusive property of Associated Projects Pty Ltd. It is subject to protection and is strictly confidential. Reproduction in whole or in part is prohibited without obtaining prior permission in writing from the proprietor.

l	Rev	Date	Description	A UI
l				BI TC
l				(B
l				X X.
١				X.

ALL DIMENSIONS IN (mm) UNLESS OTHERWISE SPECIFIED BREAK ALL SHARP EDGES

OLERANCES
BEFORE PAINTING
& AFTER PLATING)
(±1.00
(.X±0.50
(.XX±0.10
ANGLES±0.5°

A02- CLIENT

CLIENT: PROJ. NO.: TBA
FINISH:ZINC

FINISH: ZINC

MAT'L: MILD STEEL

Page 2

SHELF - WIRE MESH W900XD450 - 100X50 MESH -SITS RFA2000/RFA6000 - ZINC

 PRODUCT CODE: RFA0086

 Date:
 28/02/2024

 Drawn by
 DH
 DO NOT SCALE

 Checked by
 NP
 Scale@A3
 1:5