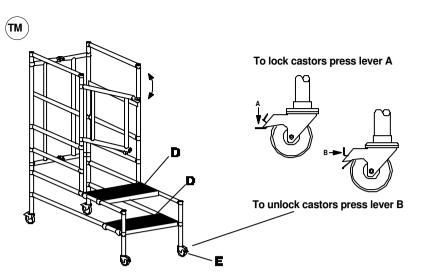
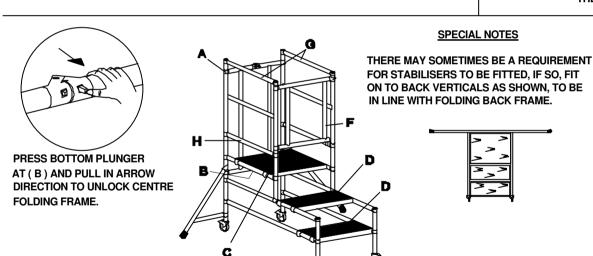


2) IF (ANTI-SURF) BASE PLATE ADAPTION REQUIRED FIT NOW.



3) FIT SMALL PLATFORMS (D) TO FORM STEPS UP TO THE TOP PLATFORM. ENSURE THE LOCKING MECHANISMS OF THE HOOKS HAVE ENGAGED.

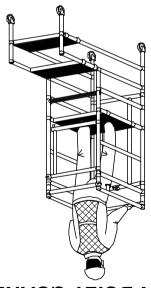


- 4) FIT WORK PLATFORM (C) AT REQUIRED RUNG HEIGHT.
- 5) BY PLACING THE PLATFORM ON RUNG (H) THE HANDRAIL HEIGHT ABOVE THE PLATFORM WILL BE LESS THAN THE CURRENT HEIGHTS REQUIREMENTS. BEFORE WORKING AT THIS HEIGHT, ALL USERS MUST FIT CLIMBING RUNG, RAISE TOP RUNGS G (SEE OVERLEAF) AND GUARDRAIL BRACES.
 ALL USERS MUST CARRY OUT A RISK ASSESSMENT TO SATISFY THEMSELVES AS TO THE RISK OF FALLS FROM HEIGHT WHILST USING PODIUM STEPS IN THIS MANNER AND ADVISE ALL OPERATIVES WHO MOUNT THE STEPS TO ADOPT EXTREME CARE WHILST ON THE STEPS.

ADDITIONAL USER NOTES

- 6) PUSH UNIT INTO POSITION WITH FOLDING FRAME (A) FACING WORK, REST ON A FIRM AND LEVEL BASE. BEWARE OF ANY OVERHEAD HAZARDS NEAR WHERE YOU ARE GOING TO WORK. LOCK ALL CASTORS.
- 7) WHEN STANDING ON WORK PLATFORM SWING GUARDRAIL GATE (F) INTO POSITION AND LOCK BEHIND YOU.
- 8) TO MOVE UNIT UNLOCK GATE, ALLOW TO DROP AND PARK CLIP ON SIDE FRAME (H). DISMOUNT, UNLOCK CASTORS AND REPEAT PROCEDURES 6 & 7.
- 9) SAFE WORKING LOAD ON WORK PLATFORM 150Kg OR (ONE MAN PLUS HAND TOOLS).
- 10) DO NOT OVERREACH WHEN WORKING ON PLATFORM.
 WORK ONLY AT A COMFORTABLE ARMS LENGTH.
 AND LIMIT HORIZONTAL FORCE TO 10 Kg (22 lb)
- 11) DO NOT, UNDER ANY CIRCUMSTANCES, MOVE UNIT WITH ANYONE ON IT.
- 12) NEVER PUT ANYTHING ON THE PLATFORMS TO GAIN EXTRA HEIGHT, STAND ON THE WORK PLATFORM ONLY.
- 13) IF IN DOUBT ABOUT ANY APPLICATION DO NOT GUESS CONSULT YOUR SUPPLIER.
- 14) ALWAYS WEAR APPRORIATE PROTECTIVE EQUIPMENT WHEN WORKING ON PODIUM.
- 15) SEE OVERLEAF FOR SAFETY CHECKLIST

MK1 PODIUM ASSEMBLY GUIDE WITH IN-BUILT GUARDRAIL



TO BE CARRIED OUT AT LEAST ONCE A WEEK

CHECK STEP HOOK MECHANISMS ARE LOCKING CORRECTLY CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE. CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE. CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE.			
CHECK CASTORS ARE FIRMLY FIXED AND POCKING MECHANISMS ARE CHECK THAT LABELS ARE FIXED AND READABLE. CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE. CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE. CHECK THAT ERECTED STEPS ARE USED ON A LEVEL SURFACE.			
CHECK CASTORS ARE FIRMLY FIXED AND LOCKING MECHANISMS ARE FUNCTIONING CORRECTLY, IF NOT, ADJUST TO SUIT. CHECK STEP HOOK MECHANISMS ARE LOCKING CORRECTLY CHECK PHOUD BE CHECKED FOR DAMAGE AND FREE OF ANY MATERIAL LIKELY TO CAUSE SLIPPING 16 OIL 61C. TEST CENTRE LOCKING MECHANISMS ARE FUNCTIONING CORRECTLY TEST CENTRE LOCKING MECHANISMS ARE FUNCTIONING CORRECTLY TEST CENTRE LOCKING MECHANISMS ARE FUNCTIONING CORRECTLY TO CAUSE SLIPPING 16 OIL 61C. THE CAUSE SECURE AND PREDABLE.			CHECK FOR CORRECT POSITIONING OF PLATFORM
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CHECK CASTORS ARE FIRMLY FIXED AND LOCKING MECHANISMS ARE FUNCTIONING CORRECTLY, IF NOT, ADJUST TO SUIT,			
CHECK CASTORS ARE FIRMLY FIXED AND LOCKING MECHANISMS ARE			CHECK STEP HOOK MECHANISMS ARE LOCKING CORRECTLY
CHECKLIST DESCRIPTION DATE CHECKED BY			
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