

# EURO TOWERS LTD

MANUFACTURERS OF ALUMINIUM ACCESS EQUIPMENT

MANUFACTURED TO A TUV CERTIFIED ISO 9001 QUALITY CONTROL SYSTEM

## KLIKFOLD UNIT

### Assembly Instructions

Ensure all parts are present and are not damaged before assembling

#### KLIKFOLD BASIC UNIT

Comprising of...

- 4 x K548 - Castors with adaptors
- 1 x KFFU - Klikfold Base unit
- 1 x KFPT - Klikfold Trapdoor platform

1. Ensure all castors are firmly fitted to the folding frame by tightening the bolt located directly under the castor housing.
2. Open folding frame and engage toggle clamps
3. Position platform on a rung at desired level.
4. Always gain access to the platform via the trapdoor, when appropriate



2M LONG X 0.70M WIDE (SW)

#### KLIKFOLD GUARDRAIL SET

Comprising of...

- 2 x TTGF - Guardrail frames
- 4 x BKH1 - 2m Horizontal braces

1. Fit the guardrail frame to folding frame
2. Engage interlock clips
3. Fit four horizontal braces to vertical members of the frames. Hooks must face outwards on the vertical.



#### KLIKFOLD TOEBOARD ASSEMBLY

Comprising of...

- 2 x TKL1 - 2m Toeboard length
- 2 x TKSW - Single width Toeboard end

1. Fit the toeboards around the platform as illustrated to create a barrier around the foot area.



#### GENERAL SAFETY RULES

1. Do not use on unstable ground such as loose bricks, boxes or blocks
2. Remove all personnel and materials before moving the unit.
3. When moving the unit, apply force manually by pushing at the base
4. Do not gain extra height by using boxes, ladders etc on the platform
5. Ensure that the castors are locked before use
6. Do not overload the unit.
7. Do not overreach out of the unit.

#### DO NOT CLIMB ON THE OUTSIDE OF THE UNIT

MAX SAFE WORKING LOAD FOR PLATFORM / STRUCTURE

**250KG**