



The **SCREED BOX** is used for efficient, fast track application and spreading of cementitious bound or resin-based mortars. As floor screeding and overlay systems are simplified by using **KAM'S SCREED BOX**, there is no need for inefficient and time consuming setting up. The use of **KAM'S SCREED BOX** will speed up application to provide a quality flooring finish of consistent level. The inboard mounted rear wheels reduce runner friction drag during use.

The correct operation of KAM'S SCREED BOX will result in a smooth floor overlay to the desired thickness true to line and level. To achieve this, set the adjustable screeding plate to deliver material to the specified thickness. The sled is then positioned for the application run and the ballast cavity weighted. Pre-mixed screeding mortar is dispensed into the material hopper and the sled is then simply pulled along whilst mortar is being spread at 600mm wide and at a giventhickness as an overlay directly onto the prepared substrate. Any voids that may be caused by abutting runs will be at a minimal width and easily filled and smoothed by hand trowelling.

STAINLESS STEEL SCREED BOX



FEATURES

- -Replaceable runners
- -Inboard rear wheels
- -Ballast cavity above screeding plate
- -Adjustable screeding plate for applications 0-30mm thick

SPECIFICATIONS

Capacity: 45litres mortar

Width: 600mm Length: 550mm Height: 300mm Weight: 20kg

MATERIAL

Box 3cR 12 - Stainless Steel Screeding Plate - Stainless Steel Handle - Tubular Mild Steel e-coated

SCREED ING BOX		REPLACEMENT PLATE	
SB60060	600mm	SB60061	600mm