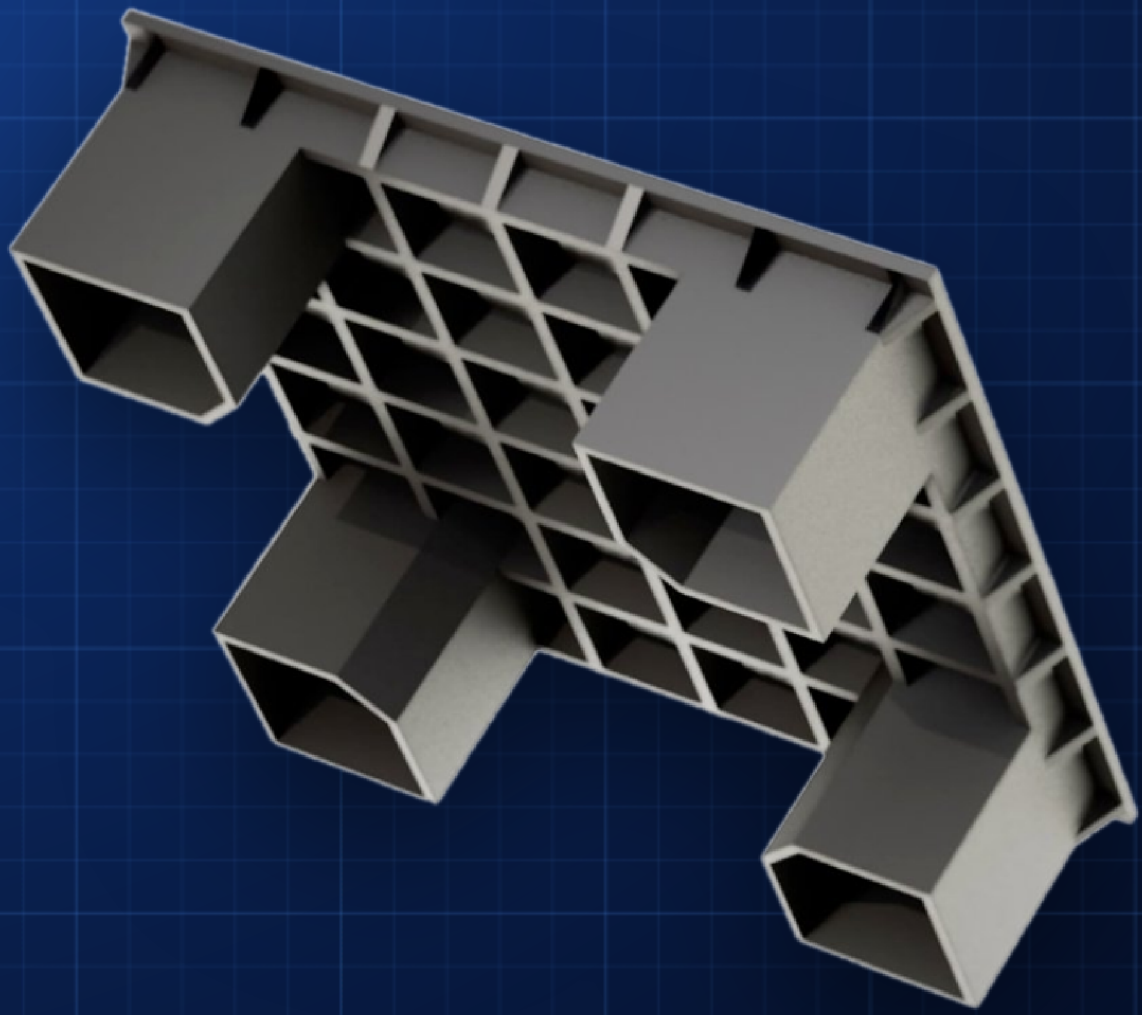
CYBERFLOOR

INTELLIGENT ACCESS FLOORING



Method Statement.

Installing CyberFloor in seven steps

OCTOBER 2026 · EDITION 1

WWW.CYBERFLOOR.CO.ZA

Seven steps from bare slab to finished floor.

01 **Fit the foot pads**

02 **Set out from the centre**

03 **Chalk the lines**

04 **Attach the pedestals**

05 **Cut to fit**

06 **Run the wiring**

07 **Apply the finish**

Tools and materials

- CyberFloor pedestals and rubber foot pads
- Chalk line
- Rubber mallet
- Angle grinder with a steel-cutting blade
- A simple template for marking cuts
- CyberFloor Electrical Boxes, if specified (extra cost)

On site

- The floor installs in the same way as laying carpet.
- A trained two-person crew installs about 250m² in two days, including training time on a first job.
- CyberFloor can be laid after most other trades have finished.
- Any section can be lifted again at any time.



SETTING OUT



LAYING



READY FOR THE FINISH

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

01

STEP 1 OF 7

Fit the foot pads

Plug two rubber foot pads into some of the pedestals. How many pedestals need two feet depends on the size of the installation.



PEDESTAL WITH FOOT PADS



PEDESTALS STACKED, READY TO LAY

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

02

STEP 2 OF 7

Set out from a central point

Lay one line from a central point in the installation area. This shows which side may need pedestals cut to fit against the walls.



LINE LAID FROM THE CENTRE



PEDESTALS IN A ROW



ROW READY TO EXTEND

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

03

STEP 3 OF 7

Chalk the lines

Use a chalk line to make sure the first line is straight. Then start a new line from the central point at 90 degrees to the first, and check that it is straight too.

Recheck the gaps at the edges to confirm the initial layout is correct before you go on.



CHECKING THE LINE

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

04

STEP 4 OF 7

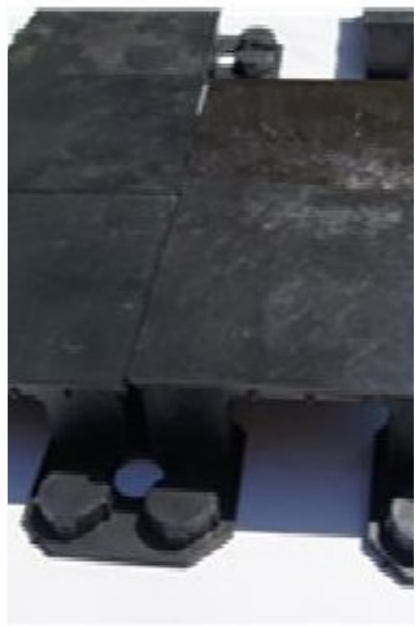
Attach the pedestals

Working from the central point outwards, plug one foot pad into each pedestal and pile them up. Then use a rubber mallet to plug them in until the area is complete.

Leave out any pedestals around obstacles or at the walls where they will not fit and need to be cut.











CREW LAYING



CYBERFLOOR
INTELLIGENT ACCESS FLOORING

05

STEP 5 OF 7

Cut to fit

Lay as much as possible first. Then cut pedestals for a perfect fit against walls and obstacles.

Mark the pedestal using a simple template, cut it to shape with an angle grinder (steel-cutting blade), and check the fit.



CUTTING A PEDESTAL TO SHAPE

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

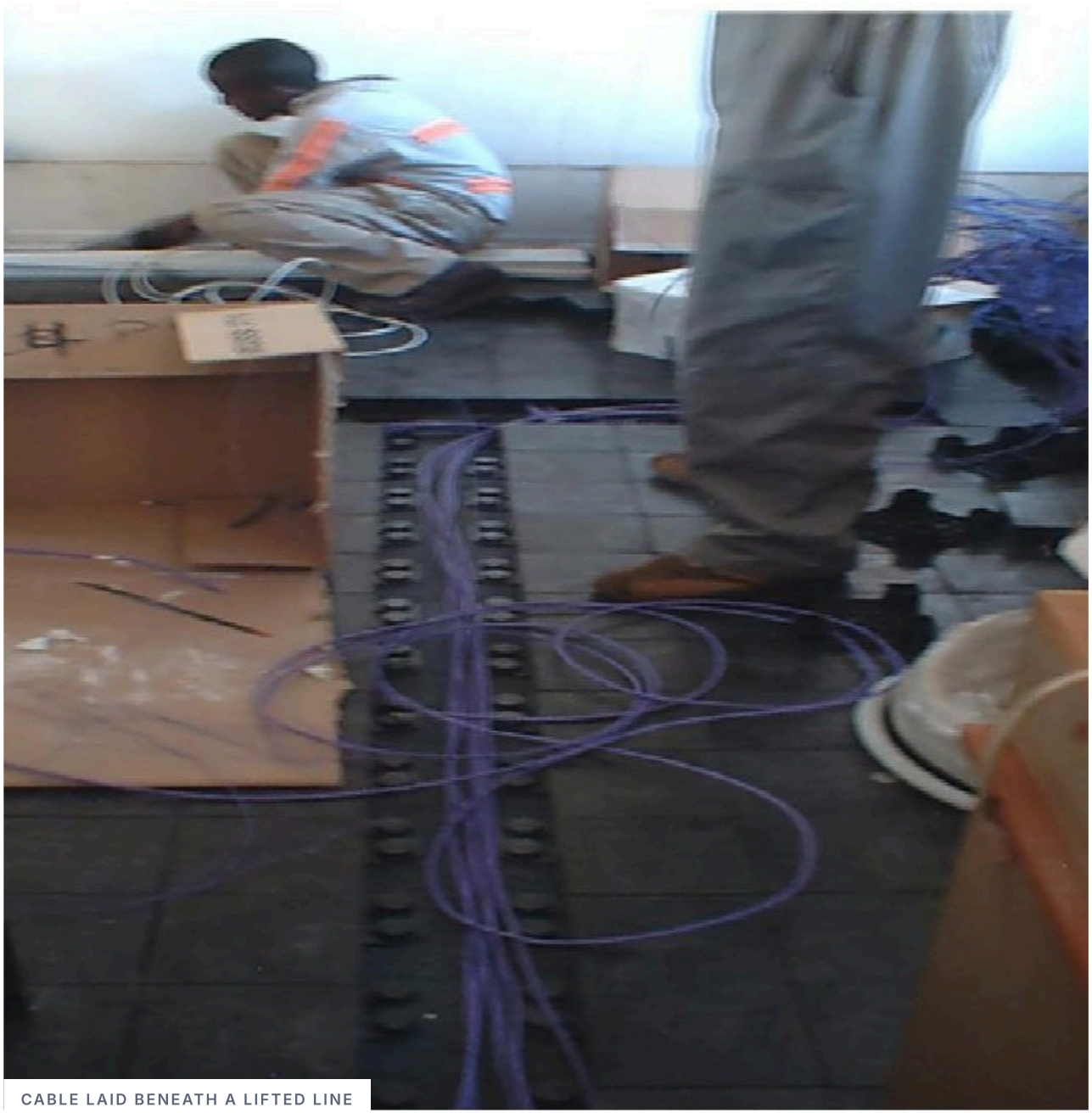
06

STEP 6 OF 7

Run the wiring

The wiring can be done at this stage. Lift a line of pedestals where you want the wiring to go, then replace the pedestals over the wiring.

> Once the wiring is done and all pedestals are in place, the finish can be applied.



CABLE LAID BENEATH A LIFTED LINE

CYBERFLOOR
INTELLIGENT ACCESS FLOORING

07

STEP 7 OF 7

Apply the finish

The finish is now applied in the normal manner, as specified by the manufacturer.

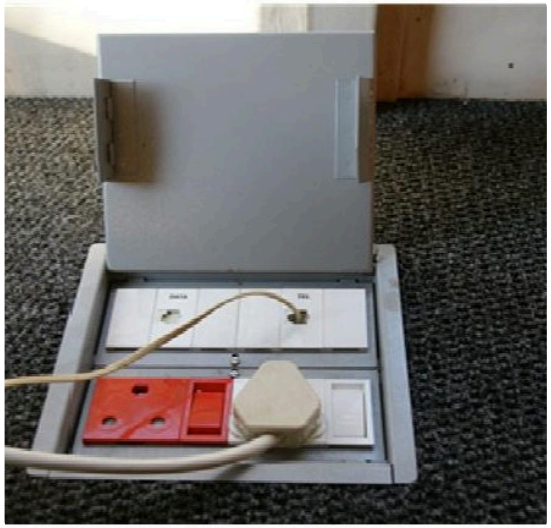
CyberFloor Electrical Boxes match the floor. They are put in place and wired before the finish is applied, and the Crabtree Diamond range components fit into them. The boxes are an extra cost.

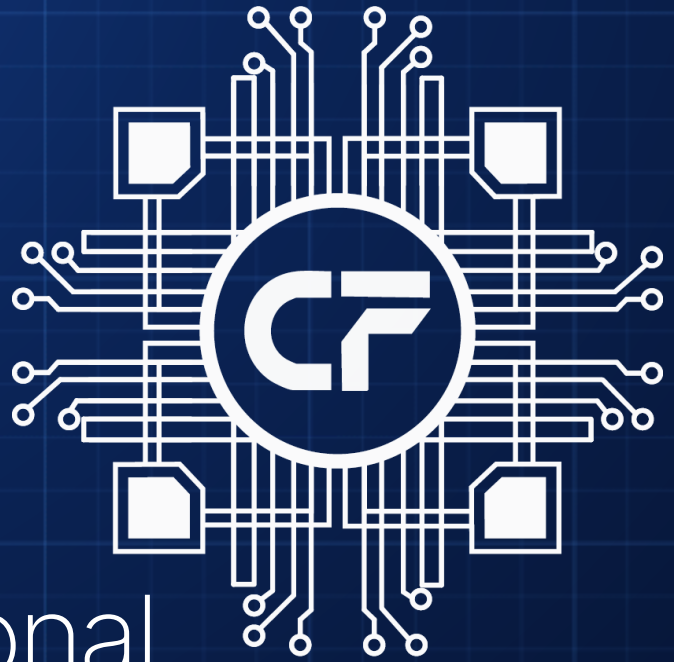


FINISH GOING DOWN



CYBERFLOOR ELECTRICAL BOX





You now have a functional intelligent access flooring system.

CYBERFLOOR

INTELLIGENT ACCESS FLOORING

Questions on site? Call us before you cut.

JADE GAILLARD · JADE@CYBERFLOOR.CO.ZA · +27 82 751 7567

WWW.CYBERFLOOR.CO.ZA