# INSIDE.30 OPTIMISING SPACES -WITH A SYSTEM

#### INSIDE.30

#### + Flexible to use, acoustically efficient

Fabric-covered screen system for acoustic optimisation and privacy or as a workshop tool

#### + Cleverly designed and constructed

Lightweight with variable dimensions for use as a desktop screen, side panel or free-standing partition

#### + Clear contours

Design variant with straight or rounded corners, fabric panel with no visible joints

#### + Practical accessories

Tool rail, file shelf, whiteboard, flipchart and more

#### + Material and added value

A sustainable, lightweight and versatile solution for optimising the room acoustics and adding Class C sound absorption









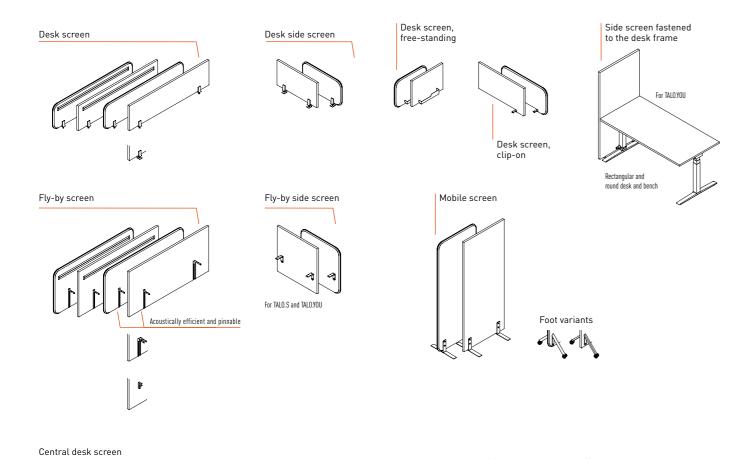








## SYSTEM OVERVIEW



Flipchart

Whiteboard

Side screen for bench

Attaches to bench frame Only for TALO.YOU

### FABRICS AND COLOURS FOR GREATER SUSTAINABILITY

#### FABRIC GROUP 71

for bench

99 % recycled Post-Consumer-Polyester, 1% Polyester.



## **DETAILS**

#### 1 | FREE-STANDING SCREENS

For individual privacy: desktop screen with metal storage tub that can be positioned freely or clamped onto the desktop.









#### 2 | CONSTRUCTION WITH ACOUSTIC INFILL

Basic thickness 25 mm, plus a bonded fabric sleeve to give a total thickness of 32 mm. The fabric sleeve on rounded screens has a plastic sealing strip in **3 different colours** (grey, black, white); on the rectangular screens it has a double stepped seam.

CHARACTERISTICS AND MATERIALS

+ Light-weight construction





#### 3 | ORGANISER RAIL

Single-sided tool rail on desk screens and fly-by screens, double-sided on benches.

#### 4 | ACCESSORIES

Centre screen can be used to fit a file shelf, mirror, A4 letter tray, marker tray or magnetic rail.



In the widths 800, 1200 and 1600 mm.
With flat cantilever foot (suitable for use in fire exit routes) or with frames on castors.

#### 6 | MULTIFUNCTIONAL

Write-on whiteboard made of metal with marker ledge, can be fitted without tools. Flipchart to hang over screen, fitted with bolts for the tear-off block.





## PRODUCT OVERVIEW

