SPEEDYROOM™

TRIMACO

TEMPORARY WALL SYSTEM

SCREEN OR SEGREGATE AREAS INTO SMALLER ZONES

- 4 ROOMS CAN BE MADE WITH WALL KIT AND CONNECTORS KIT
- EASY AND FAST - NO TOOLS NEEDED
- MADE FROM HEAVY DUTY, LIGHTWEIGHT POLYPROPYLENE
- SOCIAL DISTANCING SCREENS
- REUSABLE + EASY TO CLEAN

overhead view

4 ROOMS CAN BE MADE WITH WALL KIT AND CONNECTORS KIT

SPEEDYROOM™

TEMPORARY WALL SYSTEM

Trimaco's SpeedyRoom™ is a convenient temporary wall system at an economical price. 2X thicker and 3-4 times denser than traditional corrugated plastic make this a heavy duty and reliable zoning solution. Can be used to create rooms, hallways, partitioned areas and more. Simply break sheets apart, connect pieces, and get to work – no tools needed. The SpeedyRoom is the fast way to set up a temporary room or social distancing area and is easy to clean and reusable.
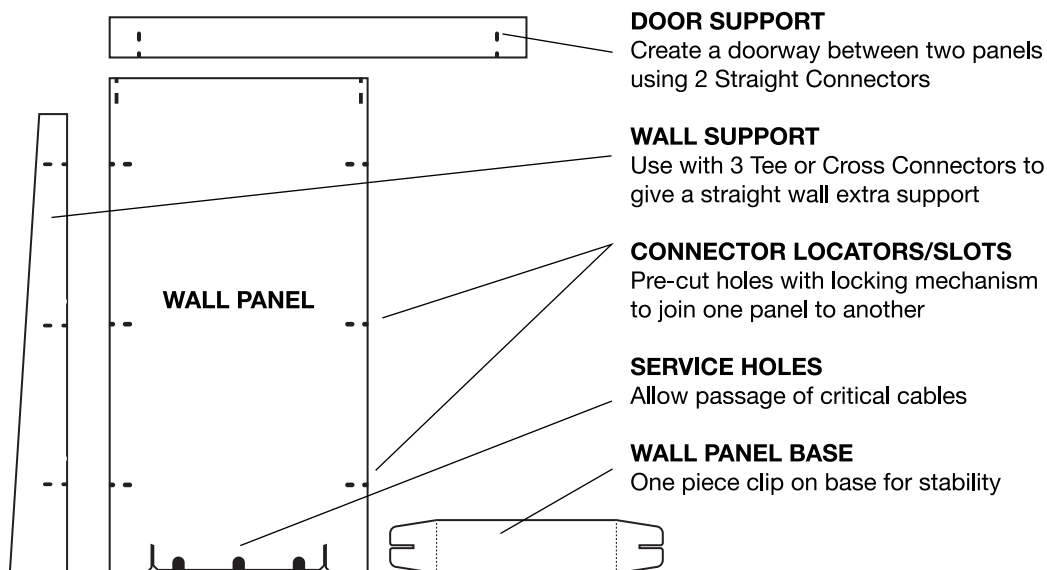
WALL KIT

Item #90700	**Includes: 26 wall panel - 3.93' x 6.56'** (1.2m x 2m)	**1 kit/pallet**
	26 wall bases - 7.48" x 3.93' (190mm x 1.2m)	
	8 wall supports - 5.57' x 9.84" (1.7m x 250mm)	
	6 door supports - 4.59' x 7.87" (1.4m x 200mm)	

This SpeedyRoom Wall Kit is supplied in sheet format on a pallet and consists of 26 asstd sheets. **Connectors sold separately.**

CONNECTORS KIT

Item #90701	**Includes: 200 mixed connectors - 75 straight pieces, 50 corner pieces, 50 tee pieces, 25 cross pieces**	**1/case**

4 ROOMS CAN BE MADE WITH STARTER KIT AND CONNECTORS
EASY AND FAST - NO TOOLS NEEDED
MADE FROM HEAVY DUTY (BUT LIGHTWEIGHT) POLYPROPYLENE
REUSABLE, EASY TO CLEAN AND 8MM THICK
SOCIAL DISTANCING SCREENS

DOOR SUPPORT
Create a doorway between two panels using 2 Straight Connectors

WALL SUPPORT
Use with 3 Tee or Cross Connectors to give a straight wall extra support

CONNECTOR LOCATORS/SLOTS
Pre-cut holes with locking mechanism to join one panel to another

SERVICE HOLES
Allow passage of critical cables

WALL PANEL BASE
One piece clip on base for stability

WALL PANEL

CONNECTORS
Use the 4 types of Connectors to build many configurations

Straight — *For running straight walls or for joining door supports*

Corner — *Use 3 to create right angled corner*

Cross — *Use 3 when you need to connect 4 panels together*

Tee — *Use 3 when you need to join a panel to a straight wall or add in a wall support for stability*