

A NEW
DIMENSION IN
INTERIOR SPACE
FLEXIBILITY

Unispan[®]

ENGINEERED
TRUSS
SUPPORT

WEIGHT
BEARING
END POST

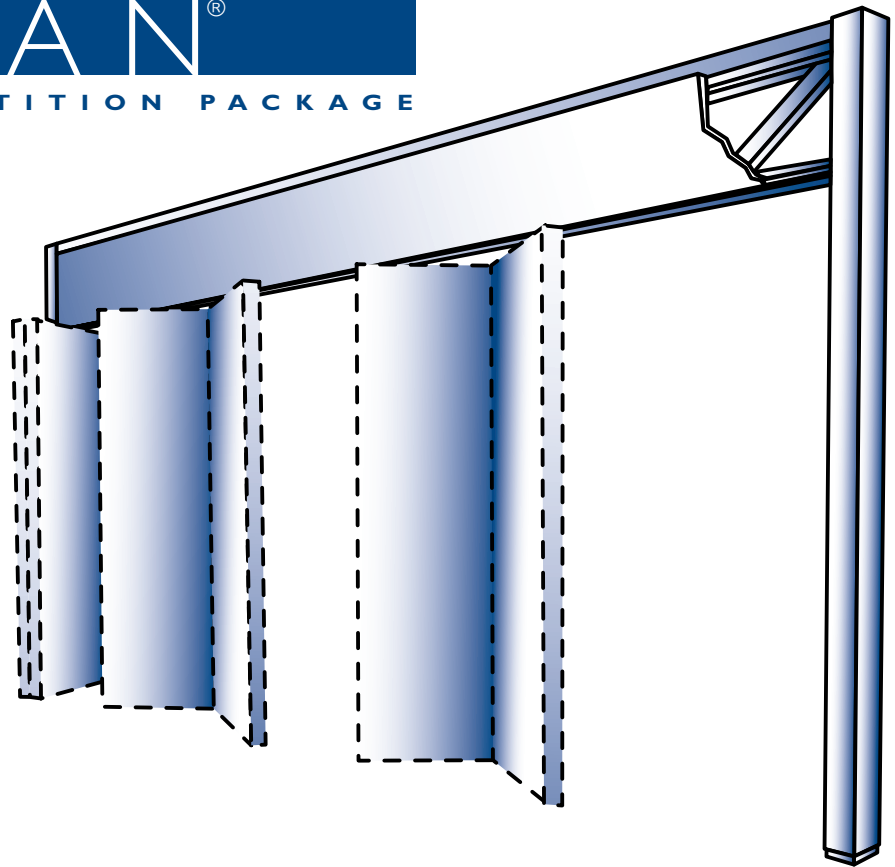
*Now Operable, and
Accordion Partitions
can be used in buildings
without the need for
additional overhead
structural support*

HUFCOR[®]

UNISPAN®

A UNIQUE PARTITION PACKAGE

A STRUCTURAL
SPAN SYSTEM WITH
ALL THE ELEMENTS TO
SUPPORT A MOVABLE
PARTITION IN NEW OR
EXISTING BUILDINGS.



Truss System



Communicating Door

The Unispan system is a support system for operable partitions or accordion doors. It is used in rooms lacking the overhead support to carry the weight required for operable partitions. The system consists of a horizontal truss and two vertical heavy-duty posts that support a Hufcor partition independent of the building structure. The posts transfer the partition weight to the floor and the weight is dispersed with floor pads installed under the posts. The system is attached to the building with bracing which is needed for lateral stability only. The Unispan truss and built-in track assure smooth partition movement across wide span openings, unaffected by building deflection.

Older buildings benefit from Unispan because it permits installation of movable partitions without costly reinforcing modifications to the building structure. It can replace existing non-load bearing walls, and therefore is especially suited for remodeling. Where space above the ceiling permits, Unispan can be recessed so that the bottom of the truss is flush with the ceiling. Unispan can be used in openings 39'9" [12116 mm] wide. Height is limited by the weight of the panels. Paired panel operable partitions and accordion doors are the most frequently used partitions with Unispan. But now with a new side stack track extension, omni-directional panels can also be used to give you the ultimate choice in panel styles.

Restaurants are installing Unispan to allow them to create separate meeting rooms and banquet areas. Training centers are installing Unispan in their facilities so small groups can meet in acoustically isolated rooms. Schools are using Unispan to provide more classroom space.

WHERE'S THE SPACE?

Schools affordably install Unispan to meet the space division challenges created by class size reduction programs.

figure 1.
Now

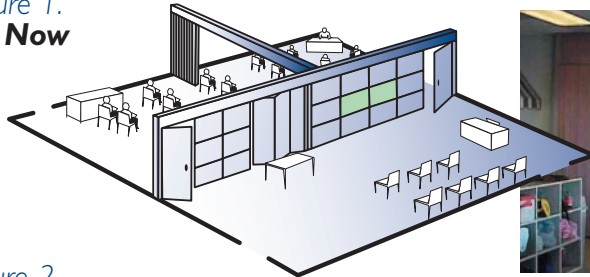


figure 2.
Next Hour

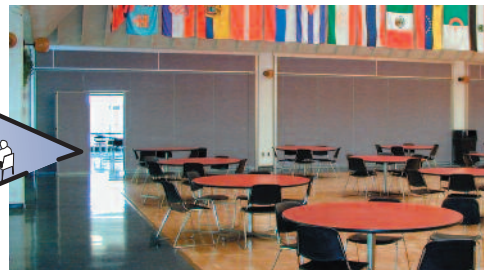
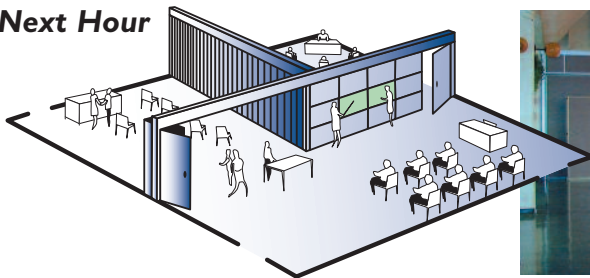
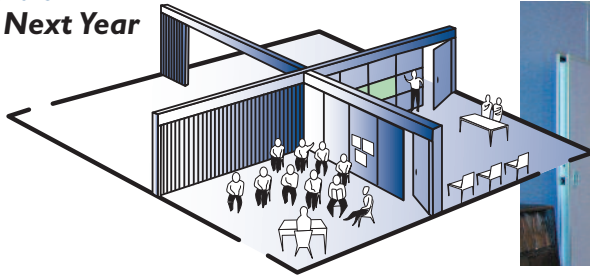


figure 3.
Next Year



How do you create more classrooms without building an addition to your school? Install Hufcor Unispan self-supporting partition systems. Taxpayers are apprehensive to build new schools or additions. Now with Unispan, you can affordably divide your existing classrooms, provide an acoustical barrier between rooms and have the flexibility to open the classrooms for team or group teaching sessions.

If desired, the panels in the Unispan package can incorporate valuable chalk, dry erase or tack board working surfaces. The panel finish can match or contrast with the room decor.

Unispan goes even further... it is relocatable. Room configurations can be changed as shown in Figure 3. During breaks or between semesters, entire schools using Unispan can be reorganized to meet new curriculum needs.

For immediate quotes and a free inspection to review your space needs, call Hufcor at 1-800-542-2371 ext. 214 or search www.hufcor.com for the distributor nearest you.

Unispan® SELF-SUPPORT SYSTEM



Operable partitions are the most flexible way to divide spaces in schools, churches, offices and hotels. Yet some buildings cannot use traditional floor to ceiling panels because the partitions are mounted on track that is suspended from overhead building structures. Often, buildings are not designed to support the weight of the partition, essentially eliminating the possibility of using operable partitions to divide the spaces within the rooms. Until now...

The uses of **UNISPAN® Self-Support System** are limitless. Here are just a few:

- **Divide a classroom**
- **Add a small computer room**
- **Turn a cafeteria into classrooms**
- **Add a meeting room in a restaurant**
- **Turn a banquet hall into smaller rooms**
- **Add a meeting room in an office**
- **Add a training room in an office**
- **Create Sunday school classrooms**
- **Create daycare rooms**

Contact your Hufcor representative today for more details.

HUFCOR® P.O. Box 591, 2101 Kennedy Road, Janesville, WI 53547
1-800-542-2371, ext 214 • www.hufcor.com