



MOVABLE WALLS

palace









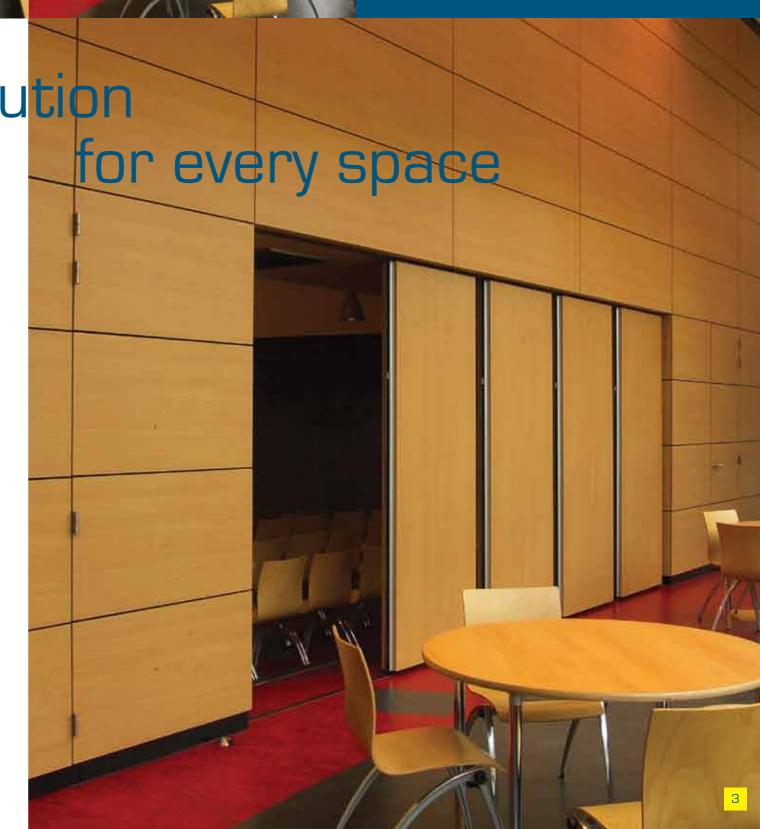
Create efficiency and space with Palace movable walls! The stable space-saver that can be exactly tailored to your requirements. Not only is it user-friendly, it can be perfectly integrated into your environment.

A flexible solution

For more than forty-five years, Parthos has been the most versatile manufacturer of movable wall systems. Our products help to expand the imagination of designers. This applies especially to the development of flexible space-saving solutions for hotels, congress and convention centers, schools, restaurants, shopping centers and commercial buildings. Our greatest strength is our ability to deliver custom work.

The Palace series, especially, is proof of this: a durable movable wall that is extremely easy to operate. In addition to our standard models Palace 80, 90 and 110S we offer many other possibilities, all of them functional and fire-resistant, if required. The design can be tailored seamlessly to your project. For instance, if you wish to divide a room without any loss of sound insulation and transparency, Transpalace may offer the best solution.

Parthos: designed for space. Every square metre of your area to be divided can be used as efficiently as possible. We offer durable and quickly realisable solutions for every work or meeting place. Of course, we also offer optimal support; not only during the design and construction process, but afterwards as well. This is apparent, for instance, from the fact that Parthos was one of the first suppliers to receive ISO 9001 and ISO 14001 certification.





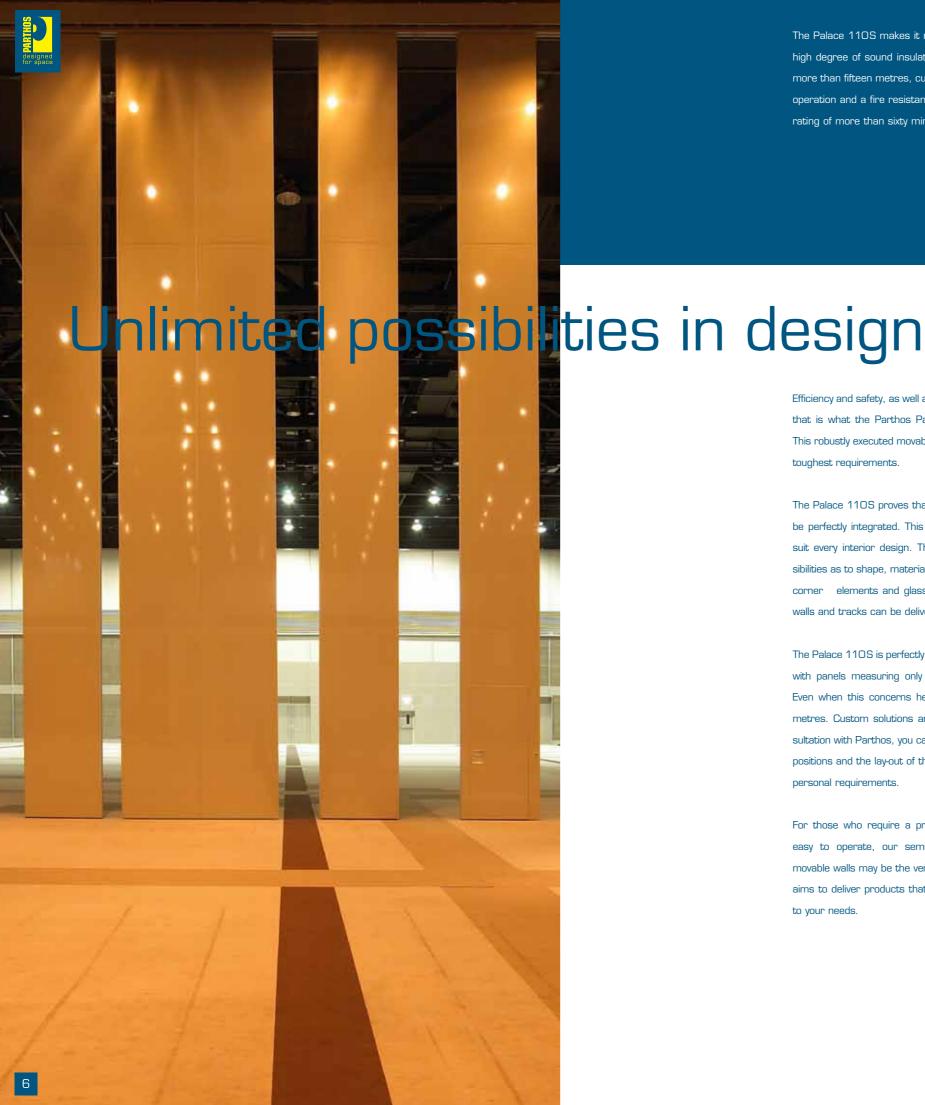
From tiny offices to huge conference halls: our stylish, functional Palace movable walls can give every space a new dimension.





In no time at all, Palace will enable you to divide a large space into smaller units. Thanks to our extensive experience with bearing technology and the rolling properties of a variety of different materials, we can find a high-quality, durable rail and trolley construction for every application that will also ensure an optimal ease of operation. (Floor guidance mechanisms will not be an obstruction to your floor.)

Stability as well as perfect sound insulation: two typifying characteristics of Palace walls. The spindle mechanism and the so-called acoustic pressure sleeves secure the different panels firmly between the floor and the track. In addition, the parking possibilities are virtually unlimited.



The Palace 110S makes it much easier to organise your space: a high degree of sound insulation, single or double doors, heights of more than fifteen metres, curved panels if required, semi-automatic operation and a fire resistance rating of more than sixty minutes!

Efficiency and safety, as well as esthetics and stability: that is what the Parthos Palace 110S stands for. This robustly executed movable wall satisfies even the toughest requirements.

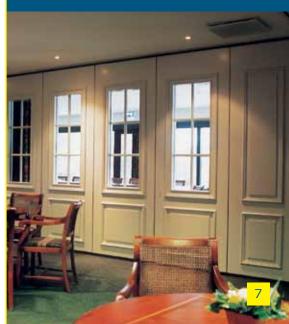
The Palace 110S proves that quality and design can be perfectly integrated. This wall can be adapted to suit every interior design. There are countless possibilities as to shape, material, colour, finished edges, corner elements and glass openings. Even curved walls and tracks can be delivered.

The Palace 110S is perfectly suited to create silence, with panels measuring only 110 mm in thickness. Even when this concerns heights of more than 15 metres. Custom solutions are our specialty. In consultation with Parthos, you can determine the parking positions and the lay-out of the track, tailored to your personal requirements.

For those who require a product that is extremely easy to operate, our semi-automatically operated movable walls may be the very best solution. Parthos aims to deliver products that are completely tailored to your needs.

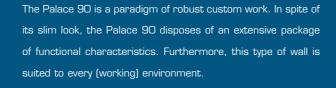
Palace 110S

- sound insulation of 37 to 58 dB Rw;
- durable and stable metal construction;
- possible heights of more than 15 metres;
- optimal flexibility, curved walls and tracks possible;
- available in a fire-resistant model of up to 30 and 60 minutes:
- available in a broad range of finishes;
- high-quality track and trolley system;
- inlayed vertical profiles possible;
- semi-automatically operated top&bottom seals possible.











improved acoustic properties;

of panel models;





The Palace 80 has a panel thickness of only 80 mm. This means a minimal loss of space, while retaining excellent acoustic properties. This panel wall's slim design contributes to its ease of handling, still corporating an optimal stability. Because they weigh so little, the panels glide very easily over the track system. And we can also guarantee optimal stability.



Elegance and sound insulation

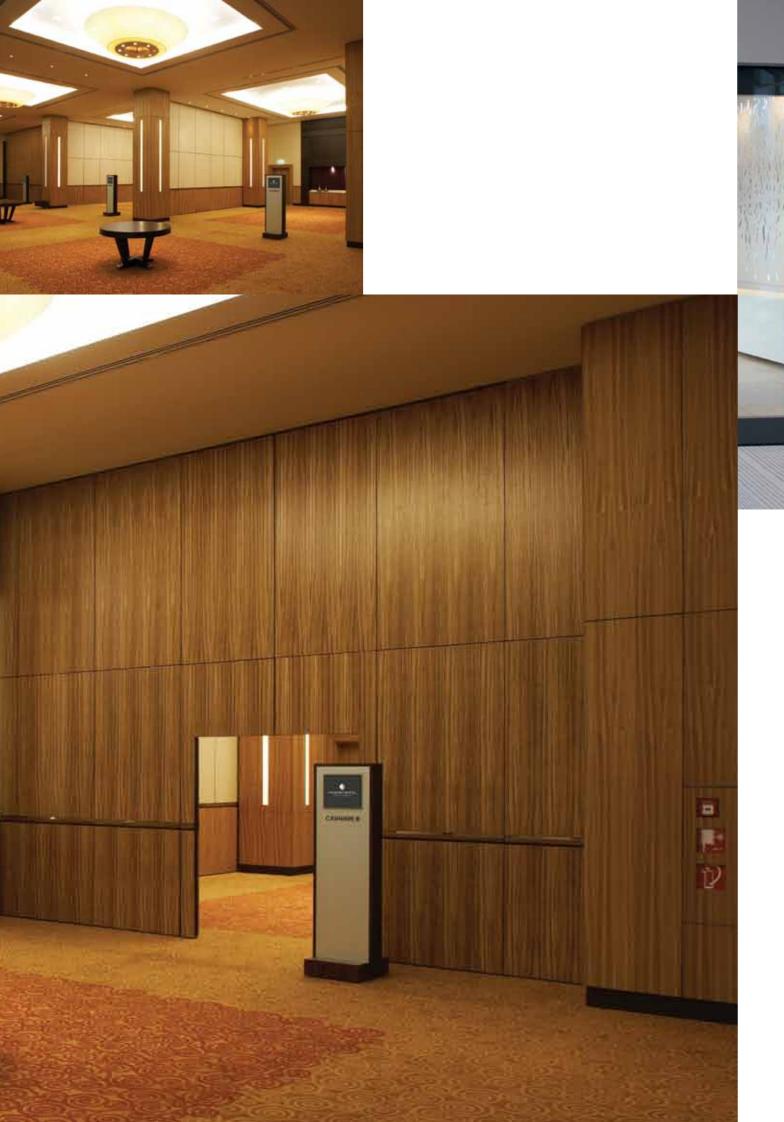
For many types of users, the Palace 80 may very well be the ultimate solution for creating more space and flexibility. This movable wall with a panel thickness of only 80 mm will guarantee an optimal ease of operation with only the slightest loss of space. The favourable cost aspect also makes it an excellent alternative.

Furthermore, the Palace 80 proves that a slim construction does not affect the stability and sound insulation. The trolleys of this wall are suspended on metal bearers running horizontally through the panel. The result is a selfsupporting structure.

Palace 80

- sound insulation from 36 to 44 dB Rw;
- maximum height 3.05 metres;
- stable and self-supporting frame construction
- enormous flexibility thanks to a broad range of panel models;
- standard version with covering profiles;
- very easy to operate due to light construction;
- high-quality track and trolley system.







The most exclusive model in the Palace series is the Transpalace. This sturdy, transparent movable wall has been finished with double-layer safety glass. Transpalace will allow you to retain the transparency, while enjoying what the other Palace walls have to offer, such as a high degree of sound insulation, a stable frame and a beautiful design. The technology has been subtly incorporated behind a thin panel of glass, in the colour of your choice.

Transpalace

- sound insulation 46- 49 dB Rw;
- design;
- glass can be replaced separately;
- aluminium profiles, available in every RAL colour;
- slim glass available in every color;
- welded aluminium/steel construction.



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