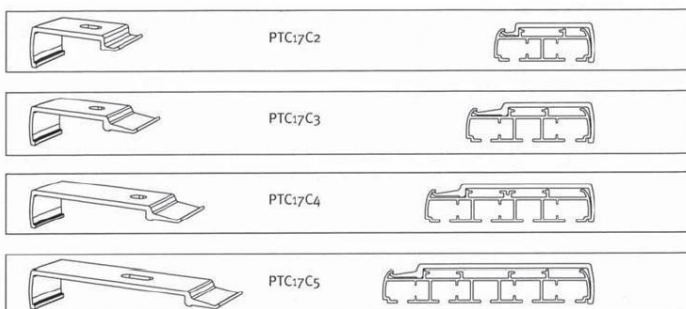# ASSEMBLY MANUAL:

JAPANESE SLIDING PANELS

INSTALLATION

During installation please follow only this manual to avoid unnecessary missteps and mistakes.
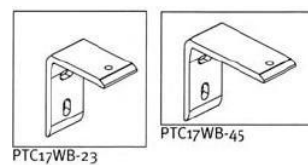
Number of holders:

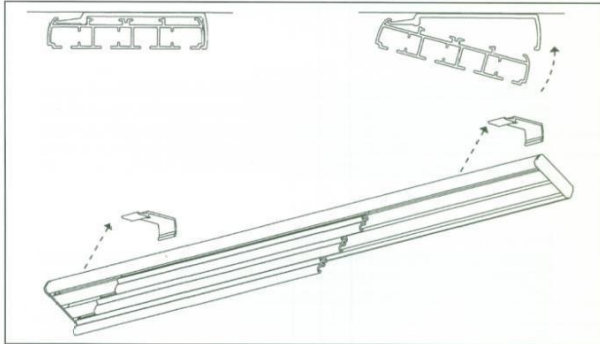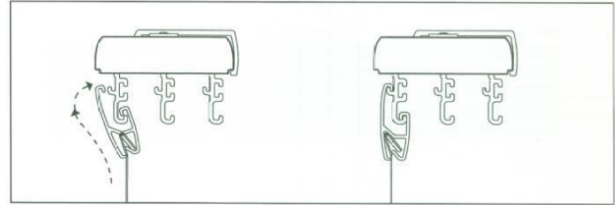| Width (mm)	Number of holders
< 1000	2
1000 – 1800	3
1800 – 2600	4
2600 – 3400	5
3400 – 4200	6
5000 – 5800	7

Ceiling attachments

Wall brackets

Head rail assembly (pic no.1)

Panel mount (pic no.2)

HELPFUL ASSEMBLY TOOLS:

- measure tape
- pencil
- spirit level
- electric hand drill with bits recommended in the manual
- cordless drill driver
- magnetic bit holder, PZ2 bits
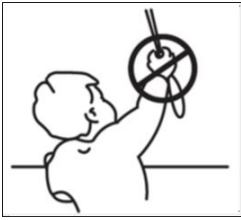- hammer
- screws, wall plugs
- knife, scissors

a) installation in the ceiling

- based on number of clips delivered, drill that many holes
- use the crews to attach the clips(use the appropriate screw length based on the wall material)
- click the head rail in the clips (see pic no.1)
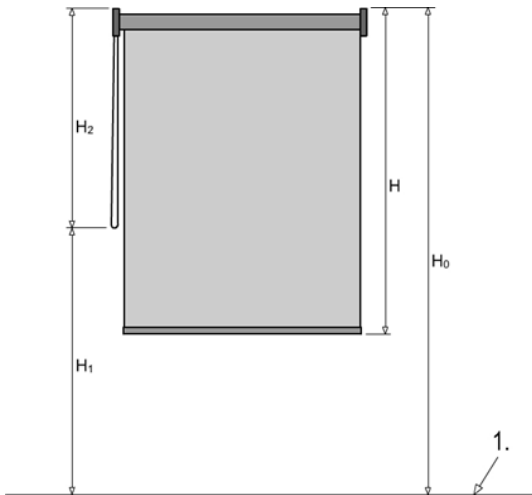- mount the fabric panels to the head rail (see pic no.2)

b) installation on the wall

- attach the on wall installation consoles to the ceiling attachments
- then proceed the same way as with installation in the ceiling as described above
- make sure the head rail is always straight and levelled
- mount the fabric panels to the head rail (see pic no.2)

ATTENTION!!!

According to the EN 13120:2014 regulation the japanese blinds must be installed following these instructions:

1.

Cord handling:

Japanese blinds must meet these requirements:

When fully opened, cord length is limited due to EU regulations

If the installation height (HO) is not specified and:

i)   If the blind's height (H) is equal or less than 2,5m, the length of the cord (H2) must be equal or less than 1m (see picture above): $H2 \leq 1m$.

ii)   If the blind's height (H) is more than 2,5m, the length of the cord (H2) must be equal or less than total blind's height minus 1,5m (see picture above): $H2 \leq H - 1,5\ m$

iii)   The length of the cord(s) (H1) must be at least 1,5m (see picture above): $H1 > 1,5\ m$

Cords must meet these requirements:

In case of dual cord handling the two cords must not

get entangled.