

Swedish Modules Backbone infrastructure

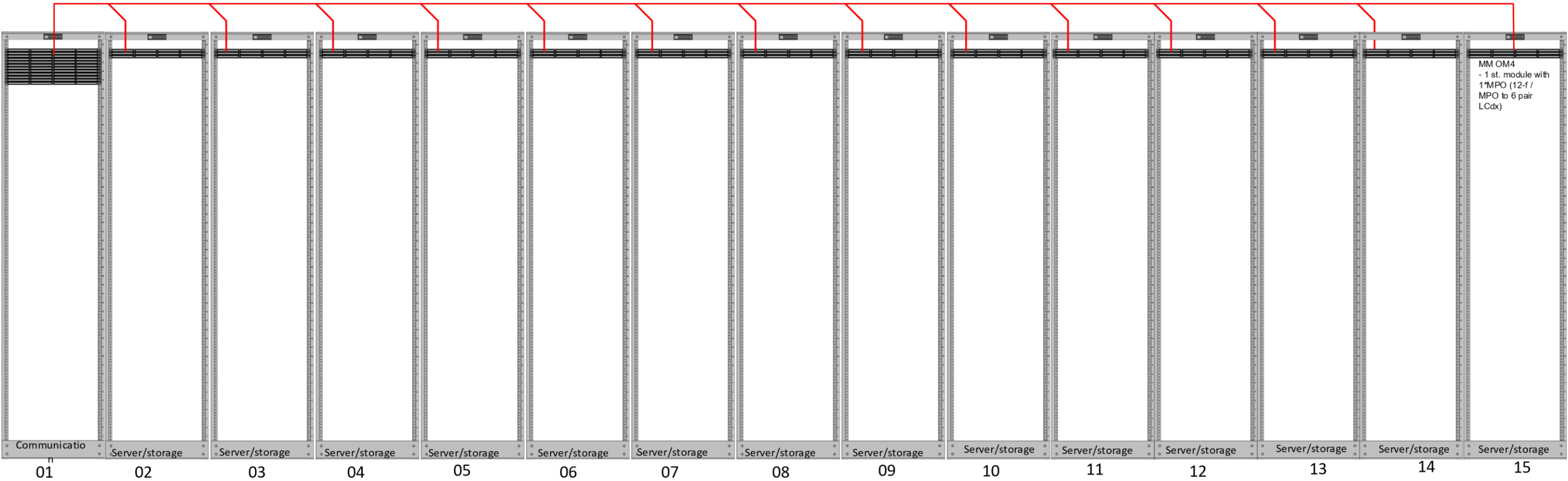
Alternativ 1

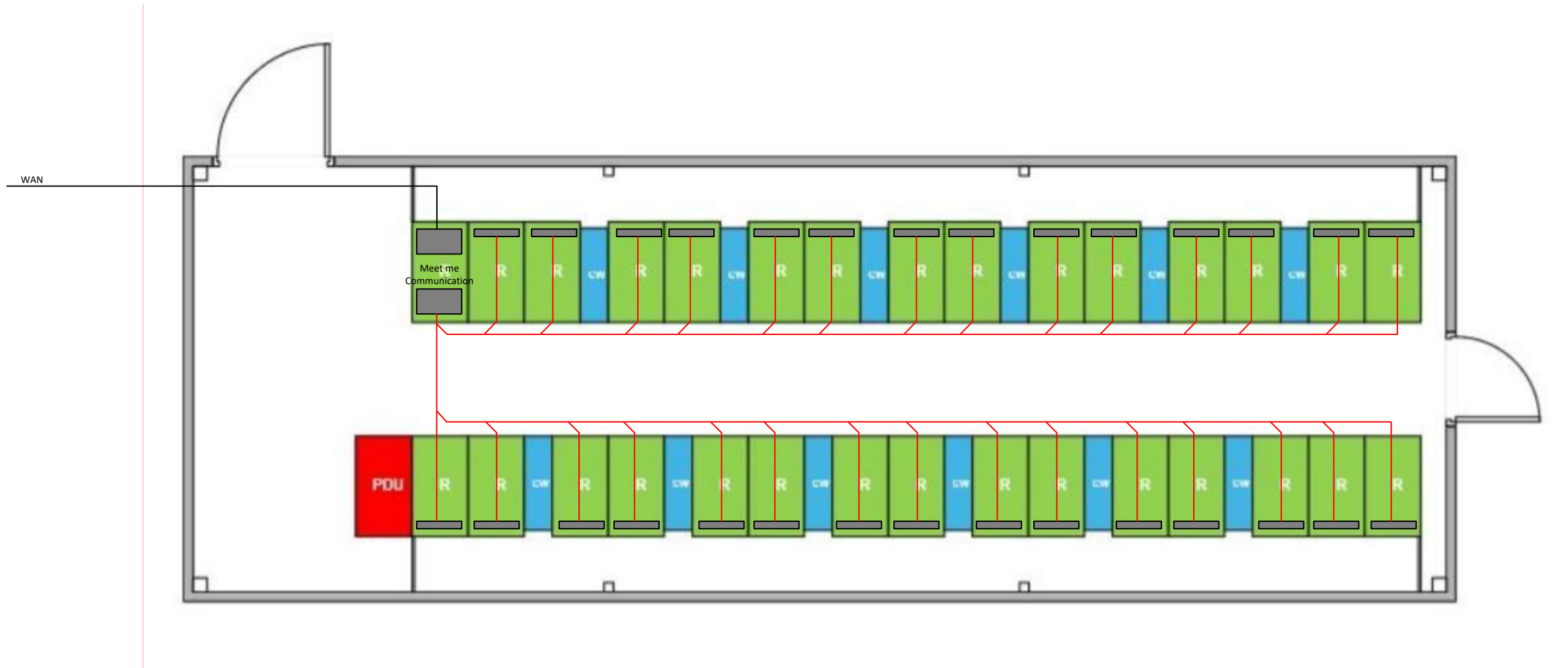
Explanation

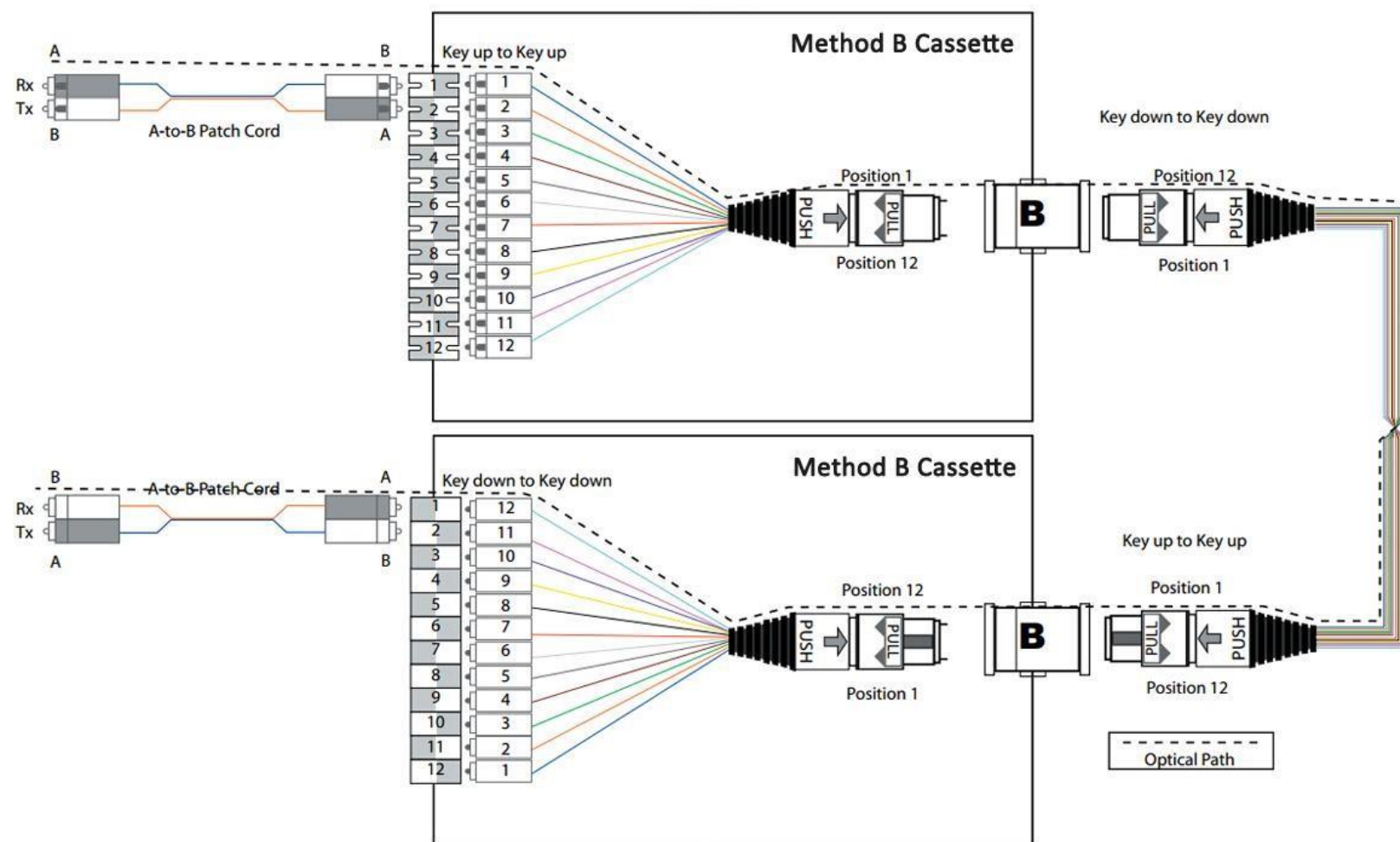
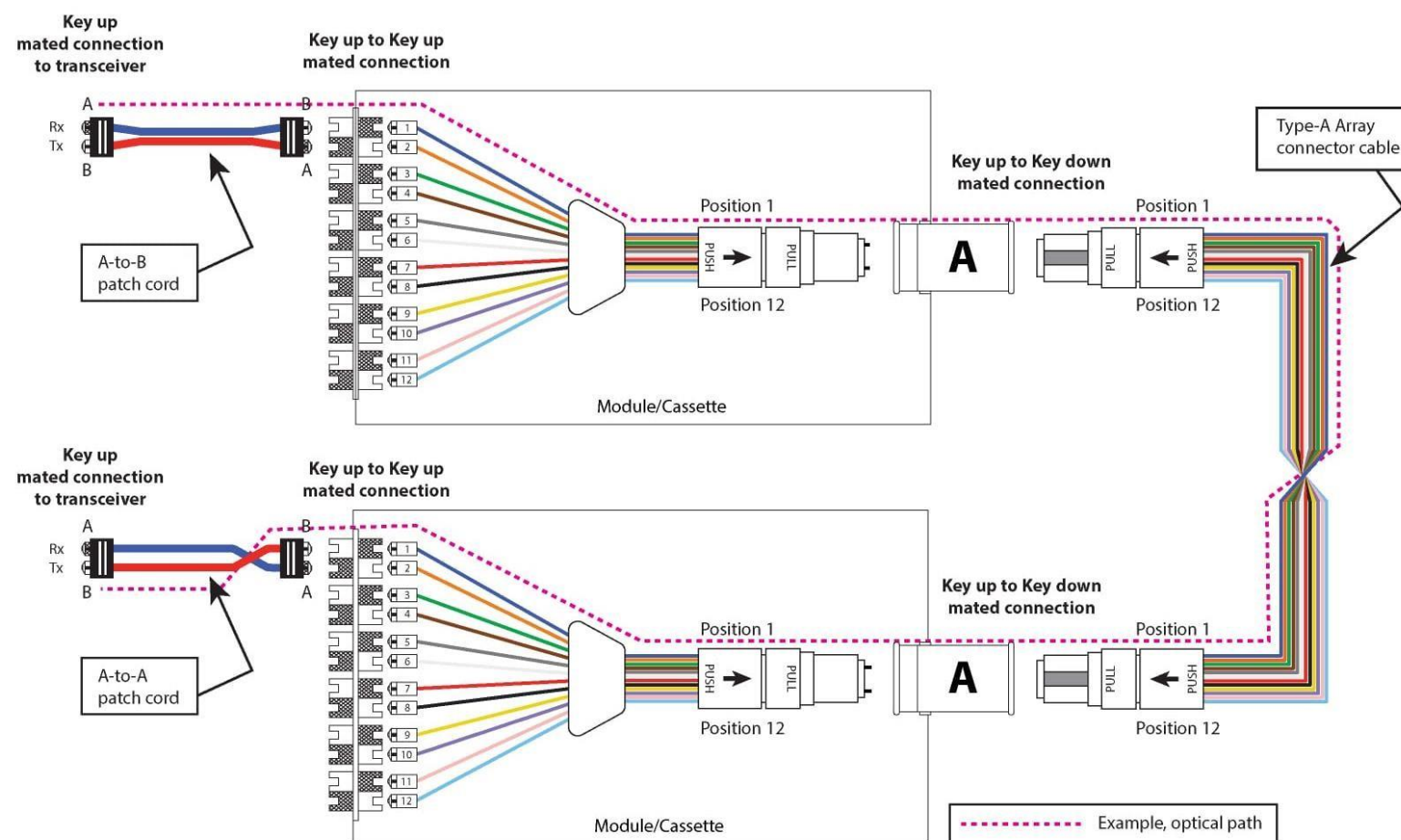
— = Fibertrunk multimode OM4
pre-terminerad with MPO

— = 19" 1RU fiber enclosure
space for 12 st. UHD
modules.

— = 19" 4RU fiber enclosure
space for 48 st. UHD
modules.

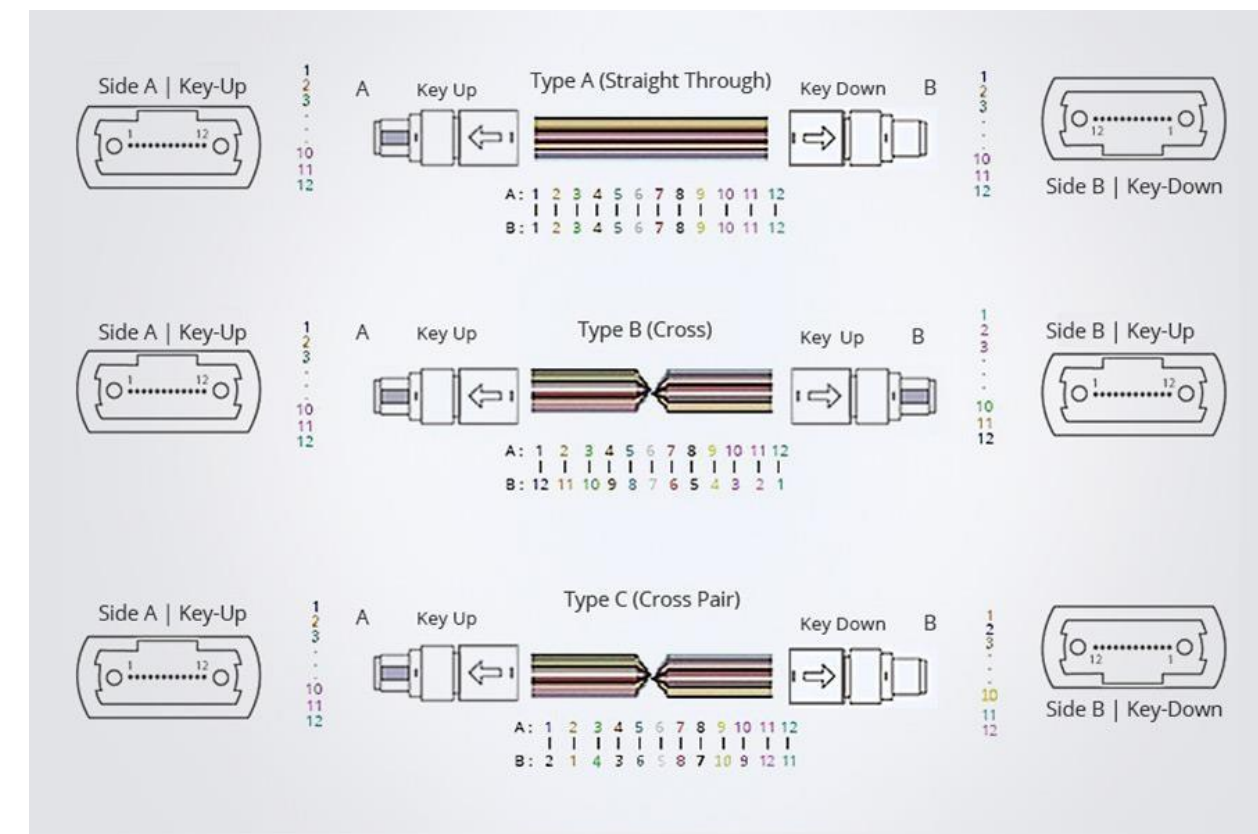






Note: The Type-A cable is illustrated with a twist. This is to align the trunk cable entering the A adaptors in the cassettes in the Key up position.

Connectivity Method A for duplex signals



Pretium EDGE Solutions

Corning Optical Communications LANscape® Pretium® EDGE (Evolved-Density, Growth-Enabled) solutions are pre-terminated optical fiber cable systems that bring your data centre to a completely new level. Pretium EDGE systems contain optical fiber trunks, connectors, modules, housings and jumpers. These innovative solutions increase revenue and reduce costs and risk through 85% faster installation and enable moves, additions and changes (MACs) up to 25% faster compared to traditional cable systems.

New Compact zone box
for underfloor distribution



New LC/APC
single-mode module



New Reverse polarity unibots
for jumpers and harness



New Online test results



New Optical bracket
for 23-in frames



New 1U housing for
up to 72 LC duplex
or 48 MPO ports



New Easy-install
mounting system



New Adjustable
mounting bracket



New Hybrid
LC/MTP® trunks



New Snap-in
routing guides



New Improved
routing guides



New 12-fibre
40G jumper



New Improved
harness leg stagger



Pretium EDGE™ Solutions