

# SPACELINE Helpful Tips

Always follow the assembly or installation instructions included with the systems.

The SPACELINE cable and rod systems must always be anchored into solid structures in ceilings, walls and floors. Where no solid structure is present, cross-bracing must be installed before installing the cable and rod systems.

Always carefully measure before installing cable and rod systems and stand-offs. Plumb lines and levels will be needed.

Do not use power tools to tighten cables systems, rod systems or set screws on supports - hand tighten only.

Fasteners needed to attach anchors and adaptors to ceilings, walls and floors are not included.

Cutting of cables and rods: For the 1.6 mm and 3 mm cables, always use only a round wire cutter only - never flat pliers or cutters as they will fray the ends of the cables. For the heavy 5 mm cable, a stainless steel bolt cutter is required. For the rods, use a hacksaw with a stainless steel cutting blade.

The R1, R3 and all R4 rods are reverse threaded.

The thread sizes used are:

M6 for all VBD