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EASY TO ORGANIZE AND CLEAN

aesthetics

Clubline Raceway Systems by CRG are designed to enhance a fitness facility's visual aesthetic and limit liability from hazards in the delivery of power and data to cardio workout equipment. Raceways help solve the problem of exposed wiring, cabling, conduit and electrical boxes in high traffic areas, therefore creating a safer, more aesthetically pleasing environment.

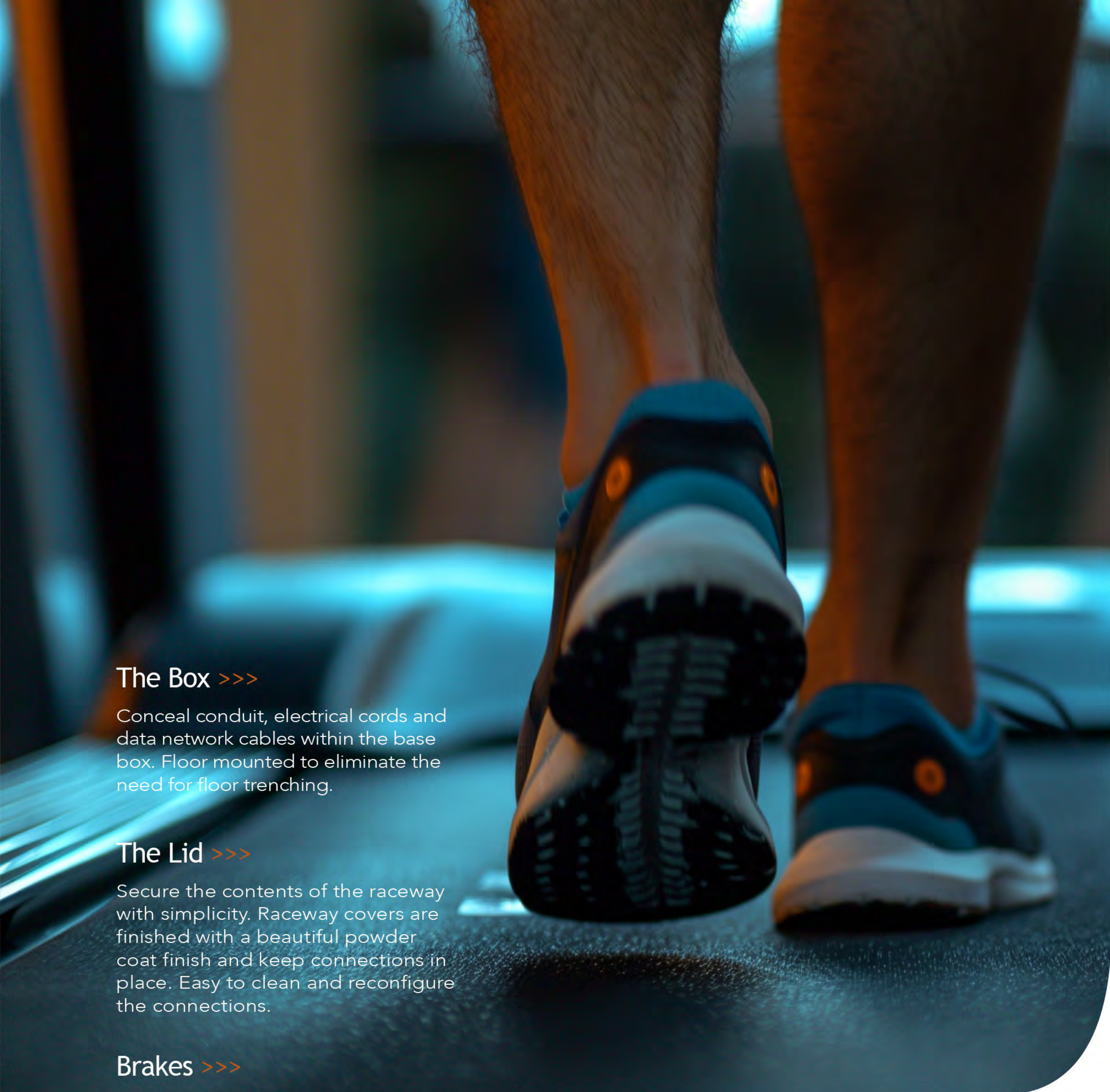
Our raceways are expandable and reconfigurable offering greater versatility and ease of installation. In addition, cleanup and maintenance of our raceways around cardio equipment is easy and safe. Included hardware limits access to inside raceways.

12
GAUGE
ALUMINUM

12+
OPTIONAL
LID FINISHES
COLOR
MATCHING

THREE
stock lengths
2' • 4' • 8'





The Box >>>

Conceal conduit, electrical cords and data network cables within the base box. Floor mounted to eliminate the need for floor trenching.

The Lid >>>

Secure the contents of the raceway with simplicity. Raceway covers are finished with a beautiful powder coat finish and keep connections in place. Easy to clean and reconfigure the connections.

Brakes >>>

CRG treadmill brakes are the perfect addition to the raceway systems to stabilize cardio equipment from shifting forward across the floor surface.





Outside the Raceway
Standard Bases/Junctions/Lids/Brakes

Whatever your club configuration is for electrical planning, Clubline Raceways can be set-up to match your cardio machine needs. When circumstances dictate the need for a turn, jog or curve use junction configurations to fit your needs. Use treadmill brakes to stop machine movement.



STOCK LENGTHS: 24" /// 48" /// 94" **HEIGHT:** 6" **WIDTH:** 7"
MATERIAL: .08 (12 Gauge) Aluminum **WEIGHT:** 3.05Lbs per Lineal Foot
(Not UL approved)

Cross Junctions



Right Angles



T-Junctions



Radius Curves

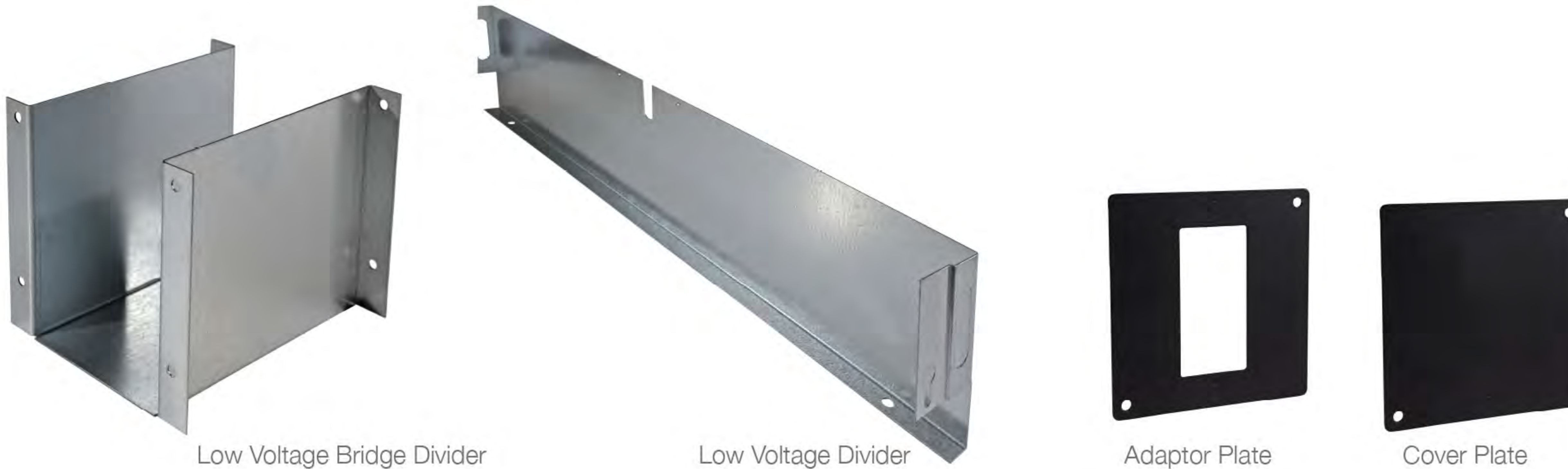


End Cap



Inside the Raceway
Dividers/Bridges/Grommets/Plates

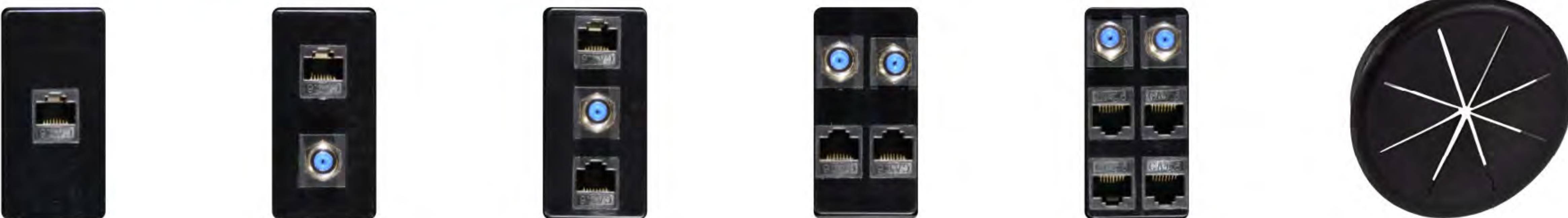
Inside the raceway things can be set up for safety and to meet your wiring requirements. Low voltage dividers and bridges keep different voltage wires and data cables separated and organized. Different cover plates, ports and Leviton® data plugs can be set up to meet your cardio machines configuration.



POWER & DATA CORD SEPARATION /// UNLIMITED CONFIGURATIONS
MIX & MATCH PORT CHOICES /// CAT 6 OR COAXIAL

LEVITON is a registered trademark of the Leviton Manufacturing Co., Inc.

One to six port, and grommet options available



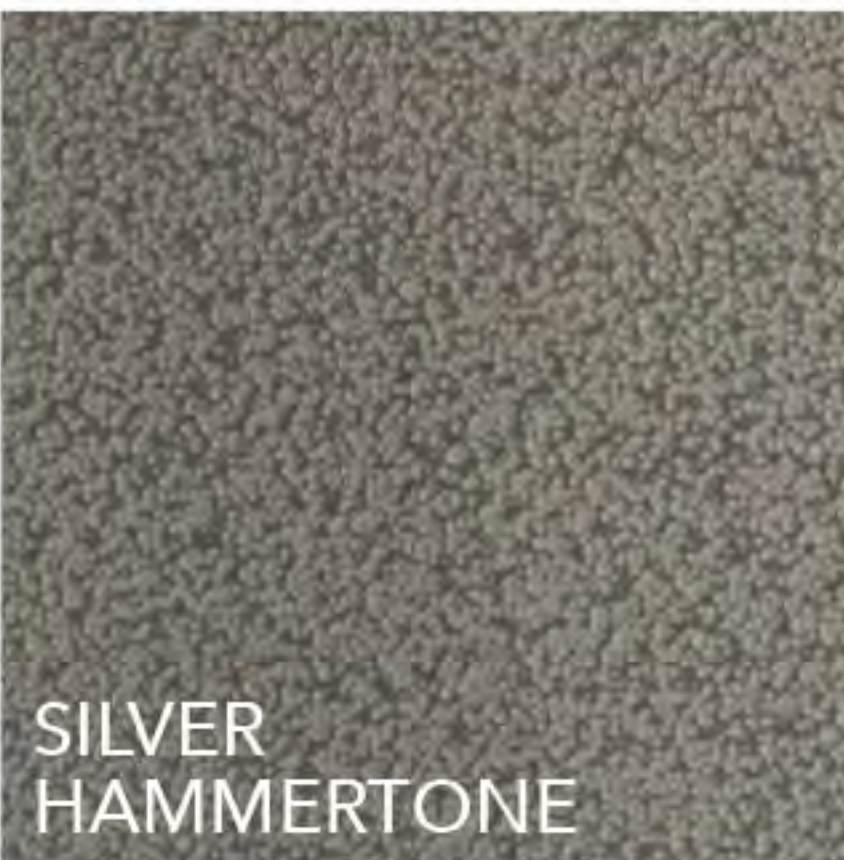
BASE



TOPS/LIDS



OPTIONAL TOPS/LIDS *Other custom colors available*



OPTIONAL TOPS/LIDS





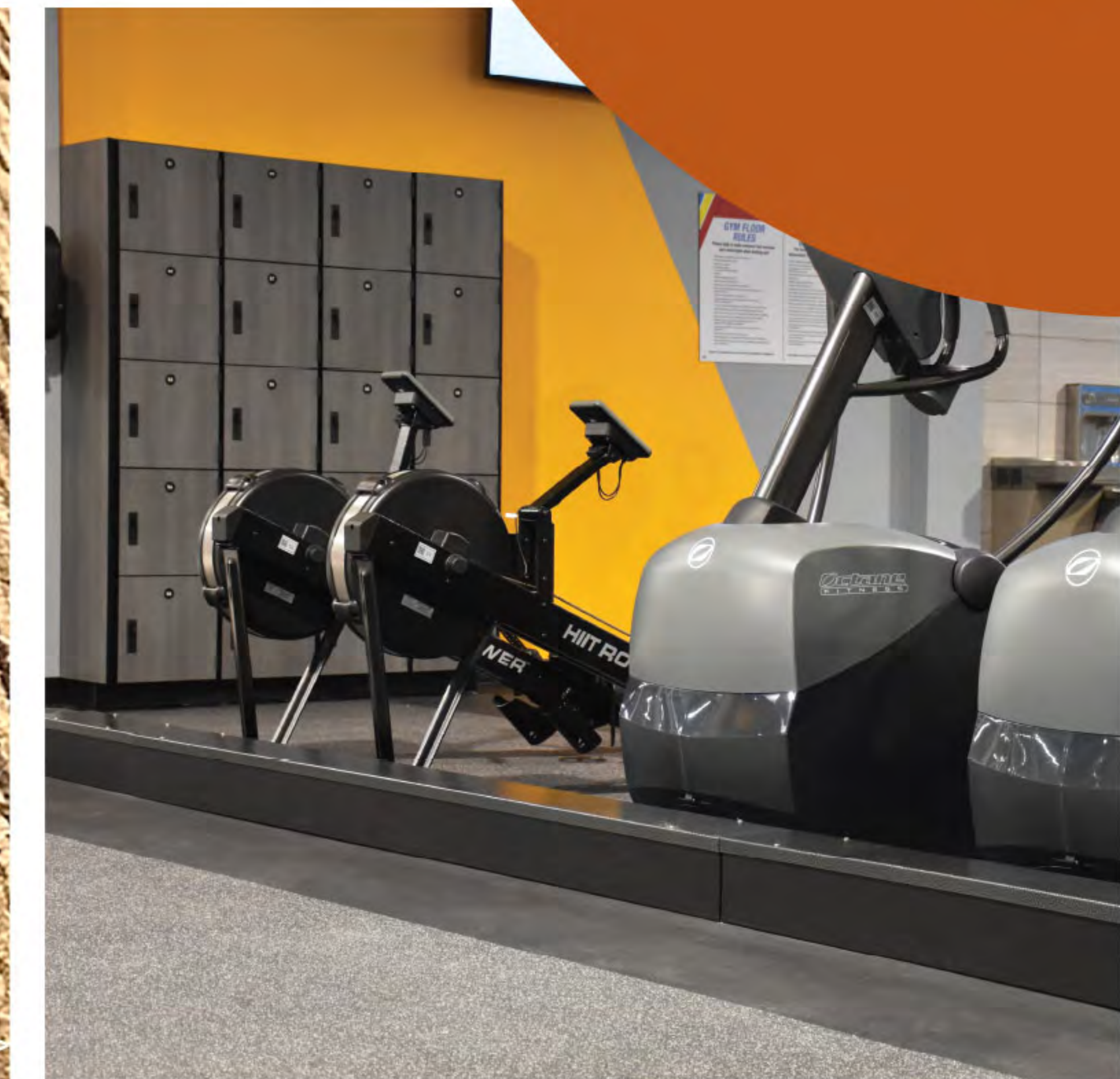
Versatile – Use On Any Machine Type >>>



Conceals Cords/Conduit/Cable >>>



LVD & LVDB Are Easy Additions To Standard Raceways >>>



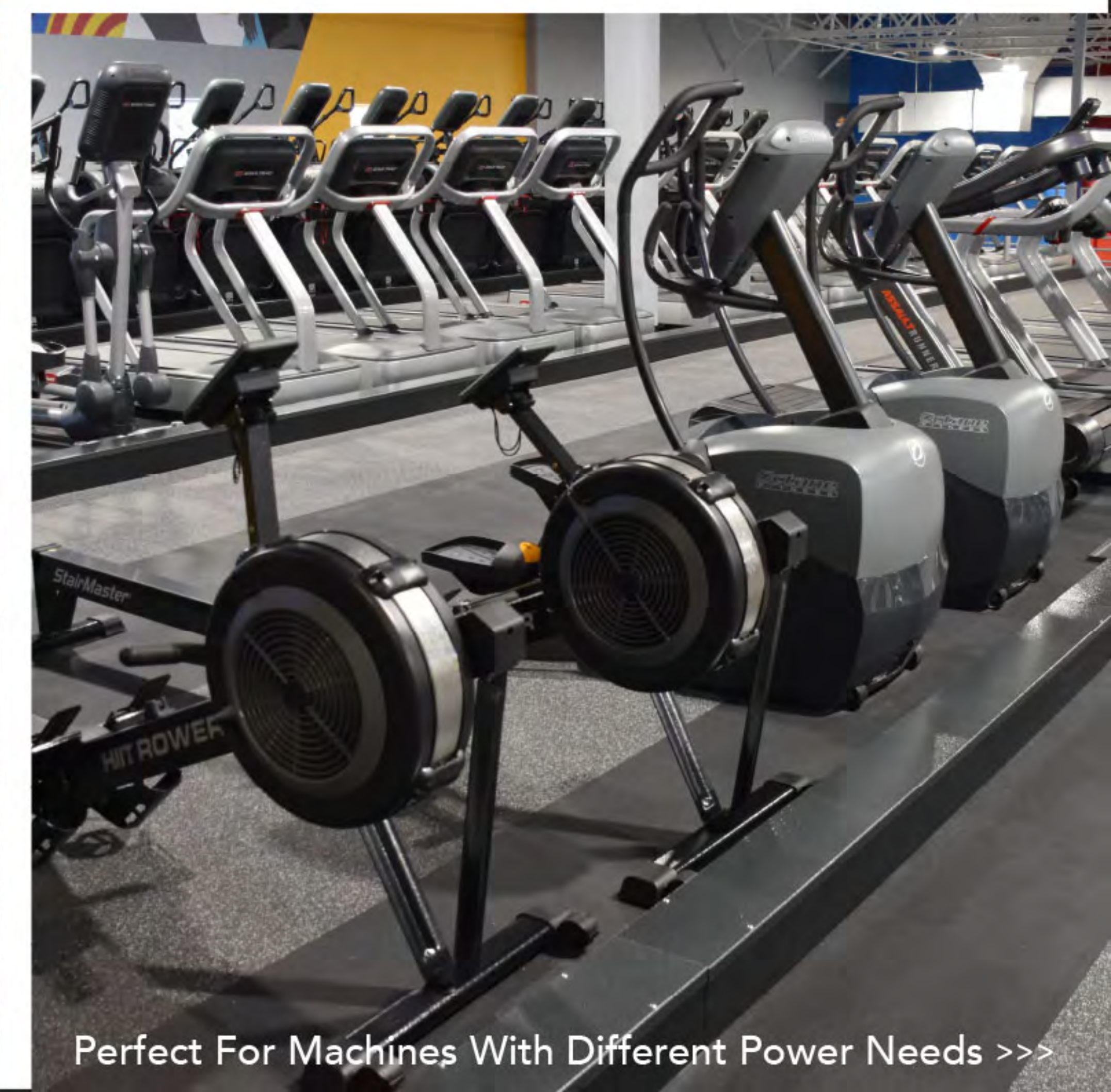
80mm GROMMET>>>



Customize For Short Or Long Power Runs >>>



LVD Isolates Different Voltage Cords/Conduit/Cables >>>



Perfect For Machines With Different Power Needs >>>

Low Voltage Dividers >>>

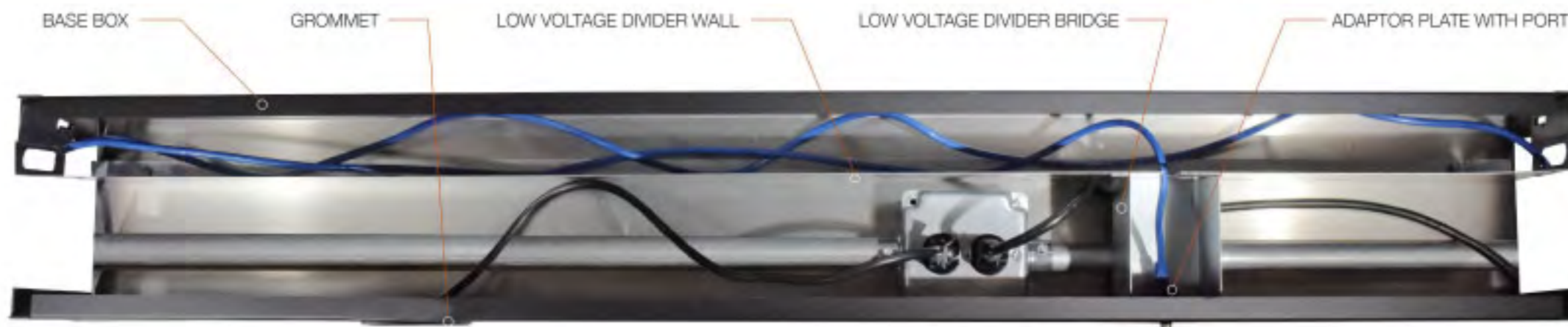
Meet electrical requirements by separating different voltage power sources. Low Voltage Dividers (LVD) and Low Voltage Data Bridges (LVDB) help organize wire configurations and data network components.

Portals >>>

Multiple adaptor and cover plates allow for easy custom set-ups to meet your power and data needs. Use in conjunction with standard 110 volt or Levitron multi-port data plugs.

Maintenance >>>

Simple and easy, CRG Raceways are made from high quality aluminum and are powder coated for protection and aesthetics. Simply wipe the surfaces of raceways with a soft cloth and any common, non-abrasive cleaner. Lids are secured to prevent any tampering or unnecessary access. Hinged lids are available upon request.



Data and power cables, along with electrical plugs exposed on the floor possess liability hazards and are unsightly.

Clubline Raceways are designed specifically to reduce these potential problems. Securing power and data cables inside the raceway helps protect them from overall liability and hazards of the gym floor. Low voltage dividers and bridges keep wires separated to meet wiring requirements. Secured, yet removable lids allow only approved personnel to access the hardware and equipment. The modular nature and versatility of the system allows for a custom fit and good utility into any space.

Available in standard and custom powder coated and metal finishes. Hinged lids available upon request.

safety

WIRE MANAGEMENT AND DATA PORTS

ENDLESS
CONFIGURATION
OPTIONS

EASY
TO INSTALL
& CLEAN
LOW
MAINTENANCE

NEAT
no clutter
MACHINE
STABILITY

Showing Treadmill Bracket, Black Box/Silver/Ven-Lid