

HY-SAFE ROOFSAFE FALL PROTECTION SYSTEM



FALL PROTECTION
SYSTEMS INTEGRATOR

HY-SAFE'S LATEST HANDS FREE SYSTEM IS AN ENTIRELY NEW WAY OF SOLVING MANY FALL PROTECTION ISSUES. THE ROOFSAFE SYSTEM IS A VERSATILE, EASY TO USE, HANDS FREE CONTINUOUS FALL PROTECTION SYSTEM THAT EASILY FACILITATES WORKER SAFETY AND COMPLIANCE. IT IS AN EXCELLENT OPTION IN SITUATIONS WHERE GROUND CLEARANCE IS MINIMAL, AS IT DOES NOT DEFLECT AND ELIMINATES SWING FALL RISKS. THE ROOFSAFE SYSTEM DOES NOT COMPROMISE BUILDING AESTHETICS AND FULFILLS THE HIGH FALL PROTECTION STANDARDS AND THE QUALITY FEATURES THAT HY-SAFE TECHNOLOGY IS KNOWN FOR.

HOW IT WORKS

THE RAIL IS CONNECTED BY ALUMINUM RIVETS OR CLAMPS TO THE OUTER SKIN OF THE ROOF. THE RAIL FLOATS IN THE ATTACHMENT TO THE BUILDING, WHICH ALLOWS FOR THERMAL EXPANSION AND CONTRACTION. THE FOUR WHEEL TRAVELER THEN MOVES ALONG THE EXTRUDED ALUMINUM RAIL.

ROOF TYPES FOR USE WITH ROOFSAFE:

- BUILT UP
- STANDING SEAM
- COMPOSITE

THE ROOFSAFE SYSTEM CAN BE USED AS A FALL RESTRAINT SYSTEM FOR MULTIPLE WORKERS, OR AS A FALL ARREST SYSTEM FOR UP TO TWO WORKERS.

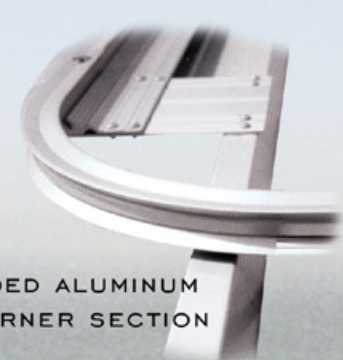
THE TRAVELER OPTIONS:

- LOCKS INTO PLACE ANYWHERE ON THE RAIL
- CAN BE LEFT PERMANENTLY ON THE SYSTEM
- EASILY REMOVED FOR STORAGE
- TRANSFERS ONTO ANOTHER ROOFSAFE SYSTEM
- TRAVERSES CORNERS AND SLOPES

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REMOVABLE RAIL
TRAVELER



EXTRUDED ALUMINUM
RAIL CORNER SECTION



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