

Vertical Movement System
VMSTM

PV
Wall Mount
For Residential Use ONLY



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Made in the USA



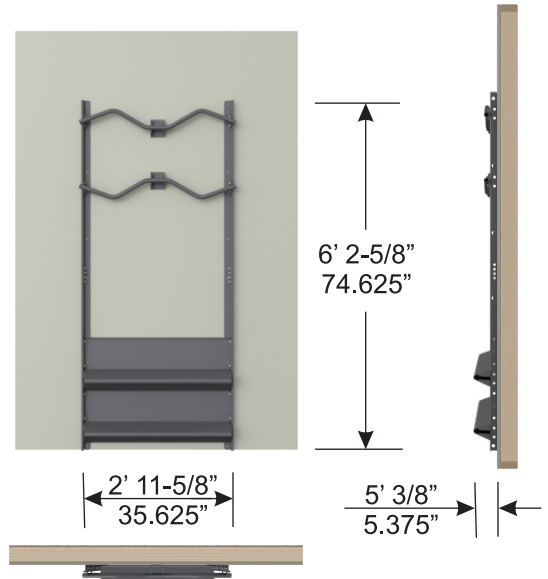
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VMS
PV

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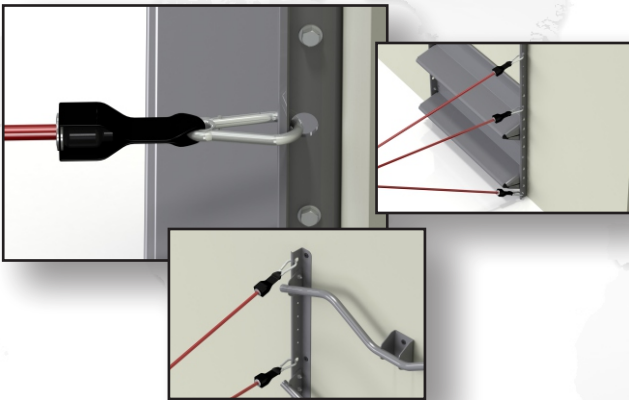


The PV is designed specifically for personal use and includes two handle bars, two steps and side rails. The handle bars can be set to the desired height position of the user. Assembly required.

The PV is designed to anchor to a wood stud or concrete walls.



G-NAT resistance bands can be used by simply attaching them to the band clip holes along both sides of the PV, as illustrated below.
 (Bands sold separately)



12 HeadLok™ engineered screws are supplied to anchor the unit to wood stud walls.

Concrete and block wall anchor kits sold separately.

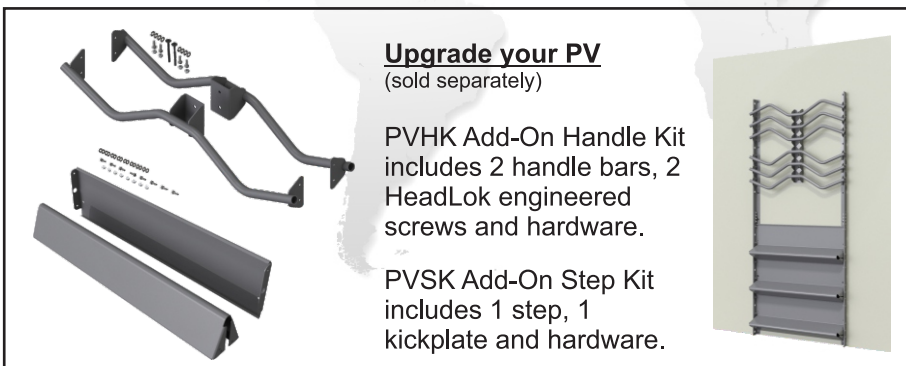


Overall Dimensions & Weight:
 35.625"W x 5.5"D x 74.625"H
 65 lbs.

Shipping Specifications:

UPS:
 4 Boxes, total weight of 75 lbs.

Freight:
 44"L x 40"W x 18"H
 150 lbs.
 Class 70



Upgrade your PV
 (sold separately)

PVHK Add-On Handle Kit includes 2 handle bars, 2 HeadLok engineered screws and hardware.

PVSK Add-On Step Kit includes 1 step, 1 kickplate and hardware.

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