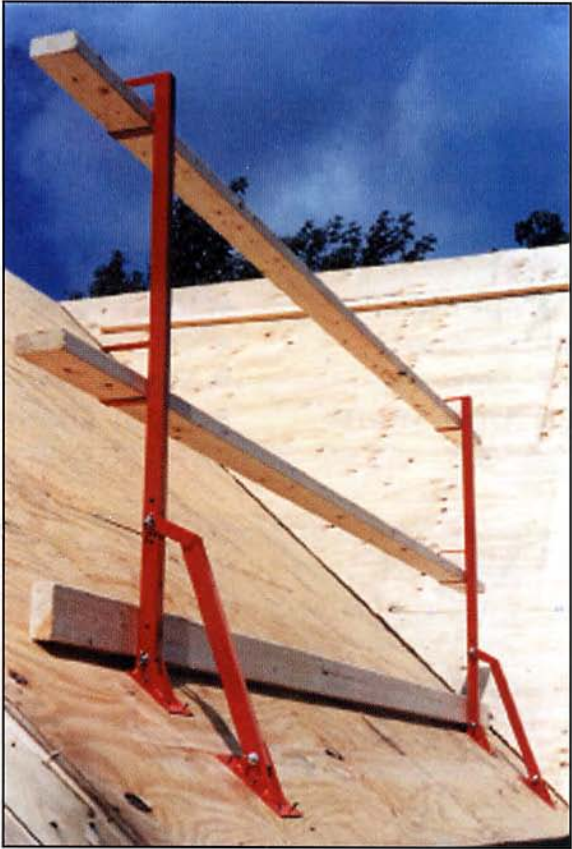


The
BODYGUARD
Rail



LET THE BODYGUARD RAIL DO IT ALL FOR YOU!

The **Bodyguard Rail system** is a unique fall protection guardrail system that is **rugged, lightweight**, and can be **easily installed & dismantled** by one person in minutes. With its powder coat finish and fully welded connections, **The Bodyguard Rail system** will give you reliable service for years to come.

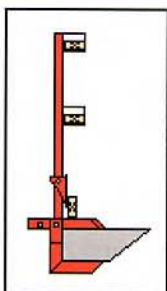
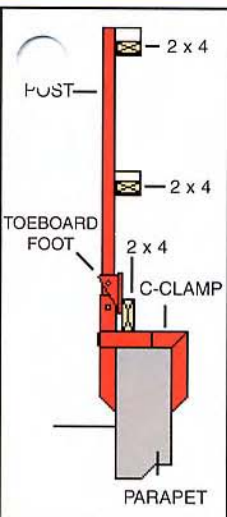
The Bodyguard Rail system is the only system you'll ever need because it works on....

- Decks
- Parapet Walls
- Gable Ends
- I-Beams
- Elevator Shafts
- Concrete Slabs
- Roof Peaks
- Sloped Roofs
- Stairways
- Floor Openings

Because **The Bodyguard Rail system** is so **versatile**, you will be able to provide yourself and your employees with **total perimeter** fall protection. You will find that the added **confidence** and **security** will **increase production** on your jobs, and will help you **avoid costly fines and penalties**. Make your workplace safe by using **The Bodyguard Rail system** on your next job.

The
BODYGUARD
Rail

C-Clamp System



Concrete Deck & I-beam application

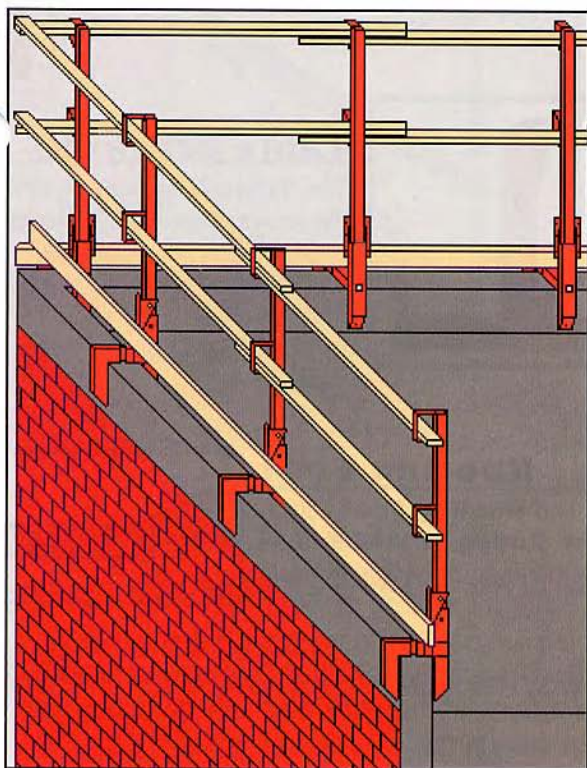
C-Clamp System

- Works on Wood, Brick & Concrete Parapet Walls, Concrete Decks & I-beams
- Expands from 7"-16"
(Custom sizes also available.)
- Complies with OSHA Safety Standards
- Installs easily by one person
- Workmen do not have to lean over parapet walls to install
- Durable Powdercoat Finish
- Can be spaced eight feet apart

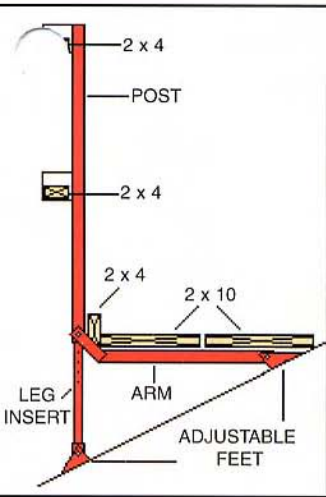
Parapet Walls

Includes:

- 1 Post
- 1 Toeboard Foot
- 1 C-Clamp
- Hardware



Platform System

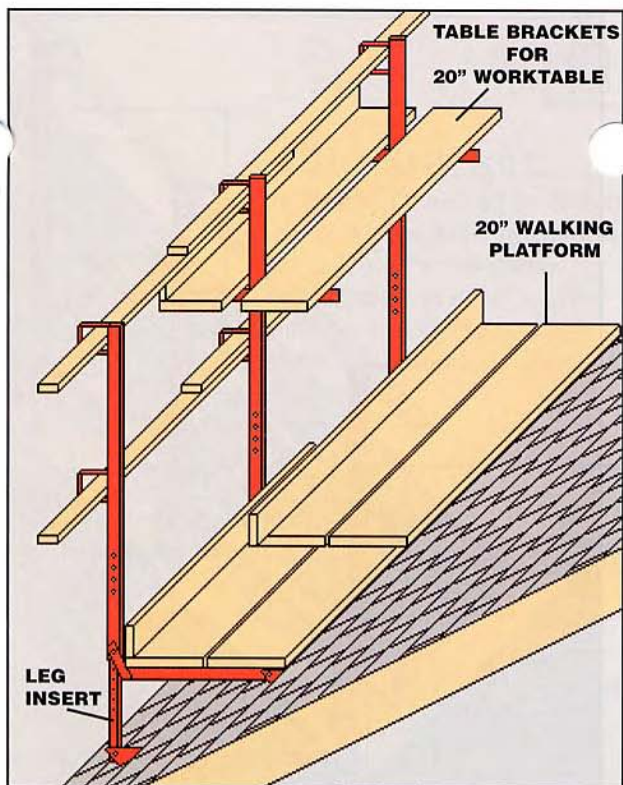


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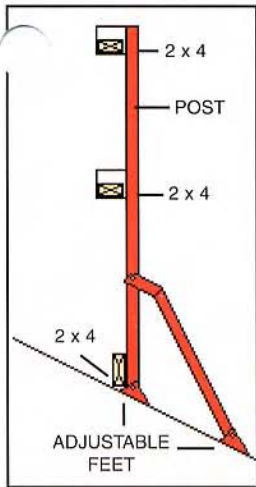
- 1 Post
- 1 Arm
- 2 Adjustable Feet
- 1 Leg Insert
- Hardware

Platform System

- Works on roof slopes from 3/12 to 12/12
- Creates a 20" Leveled Walking Platform
- Meets OSHA Safety Standards
- Can be used with Roofing Feet to prevent damage to shingled roofs. (see accessories)
- Can create a Workstation complete with a 20" Worktable and a 20" Walking Platform anywhere on the roof. (Table Brackets for worktable sold separately)
- Durable Powdercoat Finish
- Can be spaced eight feet apart



Basic Rail System

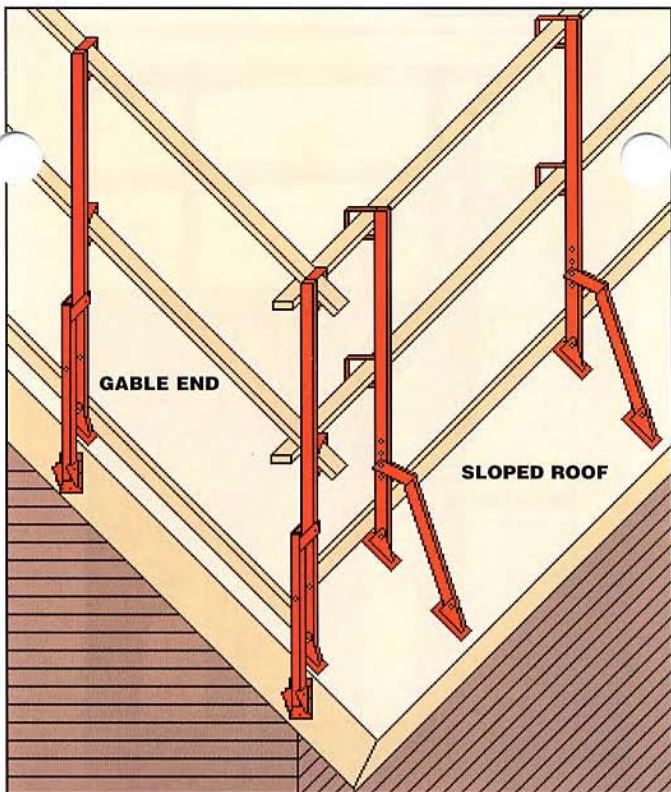


Includes:

1 Post
1 Arm
2 Adjustable Feet
Hardware

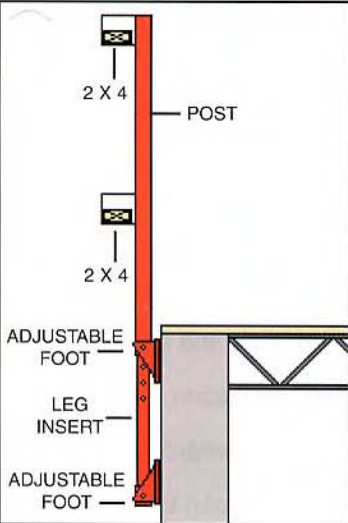
Basic Rail System

- Pivotal Feet adjust from Flat Surfaces to 16/12 pitches
- Can be installed anywhere on the roof including Gable Ends
- Meets OSHA Safety Standards
- Lightweight and stores easily
- Easy Installation & Removal
- Durable Powdercoat Finish
- Can be spaced eight feet apart



Wallmount System

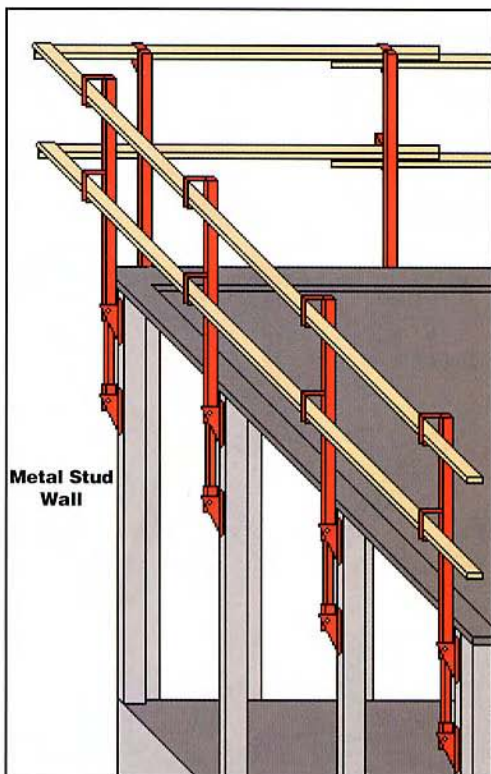
Wallmount System



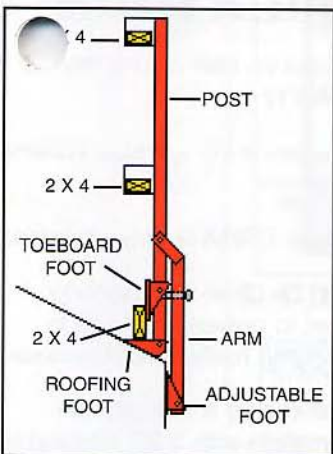
- Works on metal studs, wood framed walls, concrete foundations, & concrete filled block walls
- Meets OSHA standards
- Adjustable leg insert for added strength
- Can be spaced eight feet apart
- Durable Powdercoat Finish

Includes:

- 1 Post
- 2 Adjustable Feet
- 1 Leg Insert
- Hardware



Roofer's System

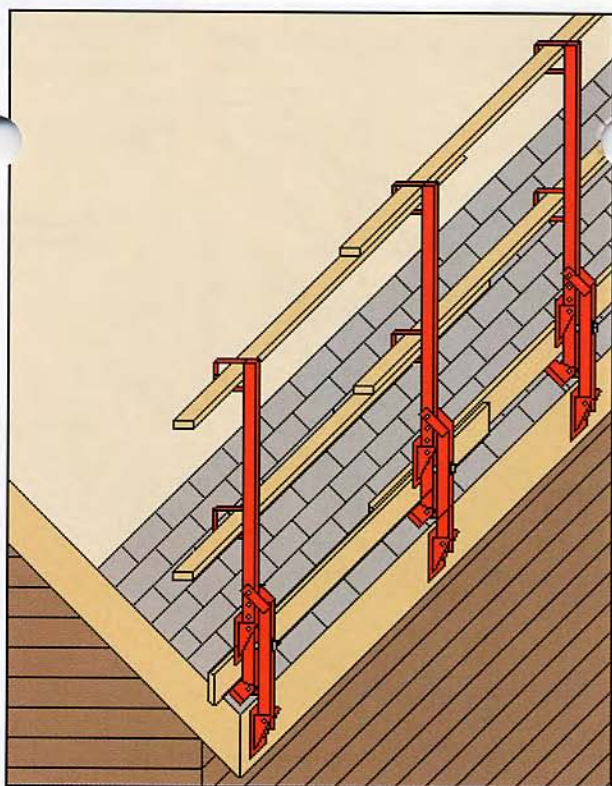


Roofer's System

- Adjusts to Roof Pitches from Flat Surfaces to 16/12.
- Works on Shingled Roofs
- Meets OSHA standards
- Easily converts to Basic Rail Applications (See Basic Rail System)
- Durable Powder Coat Finish
- Can be spaced eight feet apart

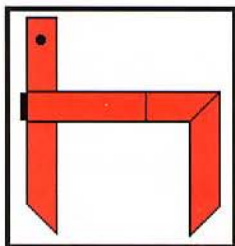
Includes:

- 1 Post
- 1 Arm
- 1 Adjustable Foot
- 1 Roofing Foot
- 1 Toeboard Foot
- Hardware



Accessories

These accessories to convert from one system to another.



C-Clamp

The **C-Clamp** is used to install **The Bodyguard Rail** on parapet walls, concrete slabs, and I-beams. The same clamp works on all three applications.

Leg Insert

The **Leg Insert** slides into the bottom of **The Bodyguard Rail** post to create a walking platform. The walking platform creates a level working surface and keeps tools & materials handy and safe from slips off of the roof.

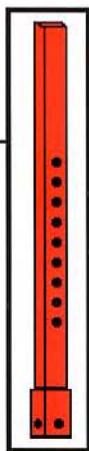
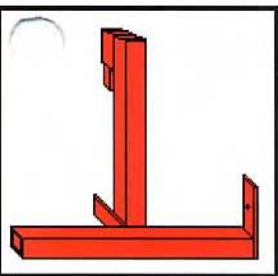


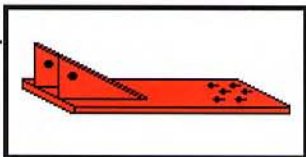
Table Bracket

The **Table Bracket** inserts into the top of **The Bodyguard Rail** post to create a worktable. The worktable is used to store materials and tools such as shingles, hammers, chopsaws, nails etc...



Roofing Foot

The **Roofing Foot** allows **The Bodyguard Rail** to be installed on shingled roofs without causing damage.



The Bodyguard Rail System has been tested by two independent laboratories and fully complies with OSHA standards.