SkyGrip Systems for Steel Applications

Systems with Standard Base - To support Flanges 4 to 18 inches (.1 to .5m) wide and up to 2-1/4 inches (57.2mm) thick. Complete system includes stanchions, energy absorber(s), line tension indicator, turnbuckle, cable and hardware.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Number of Stanchions</th>
<th>Pass-through Brackets for Intermediate Stanchions</th>
<th>Number of Energy Absorbers</th>
<th>Workers per System</th>
</tr>
</thead>
<tbody>
<tr>
<td>GSG18</td>
<td>30-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>GSG18F</td>
<td>30-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
<td>1</td>
<td>2</td>
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<tr>
<td>GSG18FR</td>
<td>30-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
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<tr>
<td>GSG36</td>
<td>60-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
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<td>2</td>
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<tr>
<td>GSG36F</td>
<td>60-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
<td>1</td>
<td>2</td>
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<tr>
<td>GSG36FR</td>
<td>60-ft. System</td>
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<td>No intermediate stanchions</td>
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<tr>
<td>GSG18S</td>
<td>120-ft. System</td>
<td>3</td>
<td>1 intermediate stanchion</td>
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</tr>
<tr>
<td>GSG18SF</td>
<td>120-ft. System</td>
<td>3</td>
<td>1 intermediate stanchion</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>GSG18SR</td>
<td>120-ft. System</td>
<td>3</td>
<td>1 intermediate stanchion</td>
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<td>2</td>
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<tr>
<td>GSG18F</td>
<td>180-ft. System</td>
<td>4</td>
<td>2 intermediate stanchions</td>
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<td>2</td>
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<tr>
<td>GSG18SF</td>
<td>180-ft. System</td>
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<tr>
<td>GSG18SR</td>
<td>180-ft. System</td>
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<td>2 intermediate stanchions</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>GSG18F</td>
<td>240-ft. System</td>
<td>5</td>
<td>3 intermediate stanchions</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>GSG18SF</td>
<td>240-ft. System</td>
<td>5</td>
<td>3 intermediate stanchions</td>
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<td>2</td>
</tr>
<tr>
<td>GSG18SR</td>
<td>240-ft. System</td>
<td>5</td>
<td>3 intermediate stanchions</td>
<td>2</td>
<td>2</td>
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<tr>
<td>GSG18F</td>
<td>300-ft. System</td>
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<td>4 intermediate stanchions</td>
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<td>2</td>
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<tr>
<td>GSG18SF</td>
<td>300-ft. System</td>
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<td>4 intermediate stanchions</td>
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<td>2</td>
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<tr>
<td>GSG18SR</td>
<td>300-ft. System</td>
<td>6</td>
<td>4 intermediate stanchions</td>
<td>2</td>
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System Components

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Beam Flange Width</th>
<th>Beam Flange Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>GSG18</td>
<td>Standard base</td>
<td>4 to 18 inches</td>
<td>.1 to .5m</td>
</tr>
<tr>
<td>GSG36</td>
<td>Standard base</td>
<td>12 to 36 inches</td>
<td>.3 to .9m</td>
</tr>
<tr>
<td>GSG36L</td>
<td>Large base</td>
<td>12 to 36 inches</td>
<td>.3 to .9m</td>
</tr>
</tbody>
</table>

SkyGrip Systems for Concrete Applications

Almost all rebar, cast in-place or precast expansion bolts. Complete system includes stanchions, tie-back brackets, chain connectors, older brackets, energy absorber(s), line tension indicator, turnbuckle, cable and hardware.

<table>
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<tr>
<th>SKU</th>
<th>Description</th>
<th>Number of Stanchions</th>
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<th>Number of Energy Absorbers</th>
<th>Workers per System</th>
</tr>
</thead>
<tbody>
<tr>
<td>GSC</td>
<td>30-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
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<td>2</td>
</tr>
<tr>
<td>GSC</td>
<td>60-ft. System</td>
<td>2</td>
<td>No intermediate stanchions</td>
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<td>2</td>
</tr>
<tr>
<td>GSC</td>
<td>120-ft. System</td>
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<td>1 intermediate stanchion</td>
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<td>2</td>
</tr>
<tr>
<td>GSC</td>
<td>180-ft. System</td>
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</tbody>
</table>

System Components

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<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>GCS</td>
<td>Concrete stanchion suitable</td>
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SkyGrip Kit with Miller-Approved Anchages

SKU Description

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<tr>
<th>SKU Description</th>
<th>Kit with Miller-Approved Anchages</th>
</tr>
</thead>
<tbody>
<tr>
<td>G416/60FT</td>
<td>Kit with two 416 D-Bolt Anchors</td>
</tr>
<tr>
<td>G417/60FT</td>
<td>Kit with two Model 417 D-Bolt Anchors</td>
</tr>
<tr>
<td>G494/60FT</td>
<td>Kit with two Model 494 Mining Bolt Anchors</td>
</tr>
<tr>
<td>G497/60FT</td>
<td>Kit with two Model 497 Grip Anchors</td>
</tr>
<tr>
<td>G8183-10/60FT</td>
<td>Kit with two 10 ft. Cross-Arm Straps</td>
</tr>
<tr>
<td>G8815-12/60FT</td>
<td>Kit with two 8815-12 Fixed Beam Anchors</td>
</tr>
<tr>
<td>G8815-24/60FT</td>
<td>Kit with two 8815-24 Fixed Beam Anchors</td>
</tr>
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</table>

System Components for Both Steel and Concrete Applications

<table>
<thead>
<tr>
<th>SKU Description</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>GSB</td>
<td>Stanchion posts</td>
</tr>
<tr>
<td>GSI</td>
<td>Intermediate pass-through kit</td>
</tr>
<tr>
<td>GSEXT</td>
<td>Stainless Steel Energy Absorber Kit with tension indicator and two (2) shackles</td>
</tr>
<tr>
<td>GSE</td>
<td>Stainless Steel Energy Absorber</td>
</tr>
</tbody>
</table>

The new Miller SkyGrip systems have been engineered and tested in the most advanced horizontal lifeline testing facility in the world.
The new Miller SkyGrip™ HLL Systems are designed for easy installation on steel or concrete applications. A variety of innovative features have been engineered into these new systems, making them extremely user friendly with enhanced safety considerations.

- Engineered and safety tested by experts in the industry that understand fall forces and system design
- Compact & lightweight – provides for easier handling, installation and storage
- Above-the-beam adjustment – patent pending design allows for easy one-person installation and dismantle, increasing safety and productivity
- Continuous pass-through design – 100% tie-off connection with multi-span systems
- Stanchions also serve as single-point anchorages
- Single-span systems (no intermediate stanchions) up to 60 ft. (18.3m); multiple-span systems up to 300 ft. (91.4m)
- Tensions indicator – proper tensioning of system ensures accurate fall clearance requirements
- Interchangeable bases between steel and concrete applications – modular design maximizes investment and increases versatility
- Durable zinc-plated steel construction – corrosion resistant for increased durability and longer service life
- Compact, stainless steel Miller SkyGrip energy absorber engineered to keep system forces consistent during a fall – minimizes fall clearance and maintains low system forces for up to 6 workers on systems for steel and up to 5 workers on systems for concrete (max. 2 workers per span)

**APPLICATIONS**
- Steel construction
- Commercial/industrial building construction
- Precast concrete construction
- Leading edge deck work
- Bridge construction/inspection
- General maintenance

**Miller SkyGrip® Systems for Steel Applications**

The new Miller SkyGrip Horizontal Lifeline Systems for steel applications are compact and lightweight for easy installation, while providing greater user mobility for increased productivity.

- **Quick grip above-the-beam adjustment** – patent pending design allows for easy one-person installation and dismantle, increasing safety and productivity
- **Two base/crossbar adjustment systems accommodate wide range of steel beam sizes**
- **Low-profile crossbar** – reduces trip hazard

Above-the-beam “Quick Grip” one-person installation:

**Position crossbar**

**Fine-tune adjustment**

**Stanchion installation complete**

**100% Tie-Off SkyGrip Energy Absorber**

Engineered to keep system forces consistent during a fall – minimizes fall clearance and maintains low system forces for up to 6 workers on systems for steel and up to 5 workers on systems for concrete (max. 2 workers per span)

Three methods of attachment include:

- V-grip rebar attachments
- Expansion anchor bolts
- Precast inserts

**Miller SkyGrip® Systems for Concrete Applications**

The new Miller SkyGrip Horizontal Lifeline Systems for concrete applications feature unique stanchion adjustment that allows the anchorage to be re-positioned, minimizing obstruction and increasing safety.

- **Uniquely designed for angled adjustment** – swings out of the way when placing deck pans between beams (common in bridge construction)
- **Slider bracket tensions tie-back chain to minimize fall clearance**
- **For concrete applications, bases can be positioned parallel or perpendicular to the beam**

Three methods of attachment include:

- V-grip rebars (No. 6 or 11)
- Expansion anchor bolts
- Precast inserts

MAXIMUM GRIPPING POWER
The new Miller SkyGrip Horizontal Lifeline Systems for steel applications are compact and lightweight for easy installation, while providing greater user mobility for increased productivity.

- Quick grip above-the-beam adjustment – patent-pending design allows for easy one-person installation and dismantle, increasing safety and productivity.
- Two base/crossbar adjustment systems accommodate wide range of steel beam sizes.
- Low-profile crossbar – reduces trip hazard.

Above-the-beam “Quick Grip” one-person installation:

- Position crossbar
- Fine-tune adjustment
- Stanchion installation complete

The new Miller SkyGrip Horizontal Lifeline Systems for concrete applications feature unique stanchion adjustment that allows the anchorage to be re-positioned, minimizing obstruction and increasing safety.

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Three methods of attachment include:

- V-grip rebar attachments
- Expansion anchor bolts
- Precast inserts

The new Miller SkyGrip™ HLL Systems are designed for easy installation on steel or concrete applications. A variety of innovative features have been engineered into these new systems, making them extremely user-friendly with enhanced safety considerations.

- Engineered and safety tested by experts in the industry that understand fall forces and system design.
- Compact & lightweight – provides for easier handling, installation and storage.
- Above-the-beam adjustment – patent-pending design allows for easy one-person installation and dismantle, increasing safety and productivity.
- Continuous pass-through design – 100% tie-off connection with multi-span systems.
- Stanchions also serve as single-point anchorages.
- Single-span systems (no intermediate stanchions) up to 60 ft. (18.3m); multiple-span systems up to 100 ft. (30.4m).
- Tension indicator – proper tensioning of system ensures accurate fall clearance requirements.
- Interchangeable bases between steel and concrete applications – modular design maximizes investment and increases versatility.
- Durable zinc-plated steel construction – corrosion resistant for increased durability and longer service life.
- Compact, stainless steel Miller SkyGrip energy absorber engineered to keep system forces consistent during a fall – minimizes fall clearance and maintains low system forces for up to 8 workers on systems for steel and up to 5 workers on systems for concrete (max. 2 workers per span).

The new Miller SkyGrip Horizontal Lifeline Systems for concrete applications are fully adaptable for steel or concrete applications. Systems are designed for easy installation on steel or concrete applications. A variety of innovative features have been engineered into these new systems, making them extremely user-friendly with enhanced safety considerations.

- Engineered and safety tested by experts in the industry that understand fall forces and system design.
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- Continuous pass-through design – 100% tie-off connection with multi-span systems.
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100% Tie-Off
SkyGrip Energy Absorber

Sli...
The new Miller SkyGrip™ HLL Systems are designed for easy installation on steel or concrete applications. A variety of innovative features have been engineered into these new systems, making them extremely user friendly with enhanced safety considerations.

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- Compact, stainless steel Miller SkyGrip energy absorber engineered to keep system forces consistent during a fall – minimizes fall clearance and maintains low system forces for up to 6 workers on systems for steel and up to 5 workers on systems for concrete (max. 2 workers per span)

Three methods of attachment include:

- V-grip rebar attachments
- Expansion anchor bolts
- Precast inserts

The new Miller SkyGrip Horizontal Lifeline Systems for concrete applications feature unique stanchion adjustment that allows the anchorage to be re-positioned, minimizing obstruction and increasing safety.

- Uniquely designed for angled adjustment – swings out of the way when placing deck pans between beams (common in bridge construction)
- Slider bracket tensions tie-back chain to minimize fall clearance
- For concrete applications, bases can be positioned parallel or perpendicular to the beam

Three methods of attachment include:

- V-grip rebar attachments
- Expansion anchor bolts
- Precast inserts
SkyGrip Systems for Steel Applications

**Systems with Standard Base** - Fit beam flanges 4 to 18 inches (.1 to .5m) wide and up to 2-1/4 inches (57.2mm) thick. Complete system includes stanchions, energy absorber(s), line tension indicator, turnbuckle, cable and hardware.

**SKU Description** | **Number of Stanchions** | **Pass-through Brackets for Intermediate Stanchions** | **Number of Energy Absorbers** | **Workers per System**
---|---|---|---|---
SGS18/30FT | 30-ft. (9.1m) system | 2 | 2
SGS18/60FT | 60-ft. (18.3m) system | 2 | 2
SGS18/120FT | 120-ft. (36.6m) system | 3 | 2
SGS18/180FT | 180-ft. (54.9m) system | 4 | 2
SGS18/240FT | 240-ft. (73.2m) system | 5 | 2
SGS18/300FT | 300-ft. (91.4m) system | 6 | 2

**Systems with Large Base** - Fit beam flanges 12 to 36 inches (.3 to .9m) wide and 2-1/4 to 3-3/8 inches (57.2 to 85.7mm) thick. Complete system includes stanchions, energy absorber(s), line tension indicator, turnbuckle, cable and hardware.

**SKU Description** | **Number of Stanchions** | **Pass-through Brackets for Intermediate Stanchions** | **Number of Energy Absorbers** | **Workers per System**
---|---|---|---|---
SGS36/30FT | 30-ft. (9.1m) system | 2 | 2
SGS36/60FT | 60-ft. (18.3m) system | 2 | 2
SGS36/120FT | 120-ft. (36.6m) system | 3 | 2
SGS36/180FT | 180-ft. (54.9m) system | 4 | 2
SGS36/240FT | 240-ft. (73.2m) system | 5 | 2
SGS36/300FT | 300-ft. (91.4m) system | 6 | 2

**System Components**

**SKU Description** | **Beam Flange Width** | **Beam Flange Thickness**
---|---|---
SGS18 | Stanchion w/standard base | 4 to 18 inches (.1 to .5m) | Up to 2-1/4 inches (57.2mm)
SGS36 | Stanchion w/large base | 12 to 36 inches (.3 to .9m) | 2-1/4 to 3-3/8 inches (57.2 to 85.7mm)
SGSB18 | Standard base | 4 to 18 inches (.1 to .5m) | Up to 2-1/4 inches (57.2mm)
SGSB36 | Large base | 12 to 36 inches (.3 to .9m) | 2-1/4 to 3-3/8 inches (57.2 to 85.7mm)
SGSEXT18 | Standard ext. bar w/adjuster | 4 to 18 inches (.1 to .5m) | Up to 2-1/4 inches (57.2mm)
SGSEXT36 | Large extension bar w/adjuster | 12 to 36 inches (.3 to .9m) | 2-1/4 to 3-3/8 inches (57.2 to 85.7mm)

SkyGrip Systems for Concrete Applications

Almost as strong, just as easy to install as the temporary horizontal systems! Complete system includes stanchions, tie-back brackets, chain connectors, slider brackets, energy absorber(s), line tension indicator, turnbuckle, cable and hardware.

**SKU Description** | **Number of Stanchions** | **Pass-through Brackets for Intermediate Stanchions** | **Number of Energy Absorbers** | **Workers per System**
---|---|---|---|---
SGC/30FT | 30-ft. (9.1m) system | 2 | 2
SGC/60FT | 60-ft. (18.3m) system | 2 | 2
SGC/120FT | 120-ft. (36.6m) system | 3 | 2
SGC/180FT | 180-ft. (54.9m) system | 4 | 2
SGC/240FT | 240-ft. (73.2m) system | 5 | 2
SGC/300FT | 300-ft. (91.4m) system | 6 | 2

**System Components**

**SKU Description**
---
SGC | Concrete stanchion w/base
SGCB | Base for concrete
SGCA | Set of two (2) tie-back brackets, two (2) chain connectors, two (2) slider brackets & hardware

SkyGrip HLL Kits with Miller-Approved Anchorages

**SKU Description**
---
SG416/60FT | Kit w/two 416 D-Bolt Anchors
SG417/60FT | Kit w/two Model 417 D-Bolt Anchors
SG494/60FT | Kit w/two Model 494 Mining Bolt Anchors
SG497/60FT | Kit w/two Model 497 Grip Anchors
SG8183-10/60FT | Kit w/two 10 ft. (3.0m) Cross-Arm Straps
SG8815-12/60FT | Kit w/two 8815-12 Fixed Beam Anchors
SG8815-24/60FT | Kit w/two 8815-24 Fixed Beam Anchors

**System Components for Both Steel and Concrete Applications**

**SKU Description**
---
SGP | Stanchion post
SGIH | Intermediate pass-through kit
SGXK | SkyGrip Stainless Steel Energy Absorber Kit w/tension indicator and two (2) shackles
SGX | SkyGrip Stainless Steel Energy Absorber

The equipment should only be used in conjunction with the manufacturer’s instructions. Failure to follow instructions could result in unnecessary failure.

**FAILURE**

**IS NOT AN OPTION!**

**False Sense of Safety & Security?**

- Are you fabricating your own on-site horizontal lifeline system?
- Do you know that fall forces are amplified on a cable system during a fall?
- Could your system put your workers at risk of serious injury?
- Are you willing to accept the liability?

**Ask the Expert ... Ask Miller:**

**800/873-5242**
**or 844/432-2915**
**Fax 800/992-4078**
**or Fax 844/432-2415**

**www.millerfallprotection.com**

**Miller has the answers . . .**

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SkyGrip Systems for Steel Applications

**Systems with Standard Base** - To fit beam flanges 4 to 18 inches (.1 to .5m) wide and up to 2-1/4 inches (57.2mm) thick. Complete system includes stanchions, energy absorbers, line tension indicators, turnbuckles, cables and hardware.

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</tr>
<tr>
<td>SGS18/120FT</td>
<td>120 ft. (36.6m) system</td>
<td>3</td>
<td>1</td>
<td>2</td>
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<tr>
<td>SGS18/180FT</td>
<td>180 ft. (54.9m) system</td>
<td>4</td>
<td>2</td>
<td>6</td>
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<tr>
<td>SGS18/240FT</td>
<td>240 ft. (73.2m) system</td>
<td>5</td>
<td>3</td>
<td>6</td>
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</tr>
<tr>
<td>SGS18/300FT</td>
<td>300 ft. (91.4m) system</td>
<td>6</td>
<td>4</td>
<td>6</td>
<td></td>
</tr>
</tbody>
</table>

**Systems with Large Base** - To fit beam flanges 12 to 36 inches (.3 to .9m) wide and 2-1/4 to 3-3/8 inches (57.2 to 85.7mm) thick. Complete system includes stanchions, energy absorbers, line tension indicators, turnbuckles, cables and hardware.

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<td>5</td>
<td>3</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>SGS36/300FT</td>
<td>300 ft. (91.4m) system</td>
<td>6</td>
<td>4</td>
<td>6</td>
<td></td>
</tr>
</tbody>
</table>

**System Components**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Beam Flange Width</th>
<th>Beam Flange Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGS18</td>
<td>Standard base</td>
<td>4 to 18 inches</td>
<td>Up to 2-1/4 inches</td>
</tr>
<tr>
<td>SGS18S</td>
<td>Standard base</td>
<td>1-1/2 to 12 inches</td>
<td>Up to 2-1/4 inches</td>
</tr>
<tr>
<td>SGS18L</td>
<td>Standard base</td>
<td>12 to 36 inches</td>
<td>Up to 2-1/4 inches</td>
</tr>
<tr>
<td>SGS36</td>
<td>Standard base</td>
<td>12 to 36 inches</td>
<td>2-1/4 to 3-3/8 inches</td>
</tr>
<tr>
<td>SGS36S</td>
<td>Standard base</td>
<td>1-1/2 to 12 inches</td>
<td>2-1/4 to 3-3/8 inches</td>
</tr>
<tr>
<td>SGS36L</td>
<td>Standard base</td>
<td>12 to 36 inches</td>
<td>2-1/4 to 3-3/8 inches</td>
</tr>
</tbody>
</table>

SkyGrip Systems for Concrete Applications

Almost as reliable, just as strong or stronger expansion bolts. Complete system includes stanchions, tie-back brackets, chain connectors, slider brackets, energy absorbers, line tension indicators, turnbuckles, cables and hardware.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Number of Stanchions</th>
<th>Pass-through Brackets for Intermediate Stanchions</th>
<th>Number of Energy Absorbers</th>
<th>Workers per System</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGC/30FT</td>
<td>30 ft. (9.1m) system</td>
<td>2</td>
<td>No intermediate stanchions</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>SGC/60FT</td>
<td>60 ft. (18.3m) system</td>
<td>2</td>
<td>No intermediate stanchions</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>SGC/120FT</td>
<td>120 ft. (36.6m) system</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>SGC/180FT</td>
<td>180 ft. (54.9m) system</td>
<td>4</td>
<td>2</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>SGC/240FT</td>
<td>240 ft. (73.2m) system</td>
<td>5</td>
<td>3</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>SGC/300FT</td>
<td>300 ft. (91.4m) system</td>
<td>6</td>
<td>4</td>
<td>6</td>
<td></td>
</tr>
</tbody>
</table>

**System Components**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGC</td>
<td>Concrete stanchion bracket</td>
</tr>
<tr>
<td>SGCB</td>
<td>Base for concrete</td>
</tr>
<tr>
<td>SGCA</td>
<td>Set of two (2) tie-back brackets, two (2) chain connectors, two (2) slider brackets &amp; hardware</td>
</tr>
</tbody>
</table>

SkyGrip HLL Kits with Miller-Approved Anchorages

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SG416/60FT</td>
<td>Kit w/two 416 D-Bolt Anchors</td>
</tr>
<tr>
<td>SG417/60FT</td>
<td>Kit w/two Model 417 D-Bolt Anchors</td>
</tr>
<tr>
<td>SG494/60FT</td>
<td>Kit w/two Model 494 Mining Bolt Anchors</td>
</tr>
<tr>
<td>SG497/60FT</td>
<td>Kit w/two Model 497 Grip Anchors</td>
</tr>
<tr>
<td>SG8183-10/60FT</td>
<td>Kit w/two 10 ft. (3.0m) Cross-Arm Straps</td>
</tr>
<tr>
<td>SG8815-12/60FT</td>
<td>Kit w/two 8815-12 Fixed Beam Anchors</td>
</tr>
<tr>
<td>SG8815-24/60FT</td>
<td>Kit w/two 8815-24 Fixed Beam Anchors</td>
</tr>
</tbody>
</table>

**System Components for Both Steel and Concrete Applications**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SGP</td>
<td>Stanchion post</td>
</tr>
<tr>
<td>SGH</td>
<td>Intermediate pass-through kit</td>
</tr>
<tr>
<td>SGX</td>
<td>SkyGrip Stainless Steel Energy Absorber Kit w/tension indicator and two (2) shackles</td>
</tr>
<tr>
<td>SGXK</td>
<td>SkyGrip Stainless Steel Energy Absorber</td>
</tr>
</tbody>
</table>

**SkyGrip Systems for Steel Applications**

**False Sense of Safety & Security?**

- Are you fabricating your own on-site horizontal lifeline system?
- Do you know that fall forces are amplified on a cable system during a fall?
- Could your system put your workers at risk of serious injury?
- Are you willing to accept the liability?

**SkyGrip Systems for Concrete Applications**

**Ask the Expert ... Ask Miller.**

The new Miller SkyGrip systems have been engineered and tested in the most advanced horizontal lifeline testing facility in the world.

**SkyGrip Has the Answers...**

-FAILURE IS NOT AN OPTION!

- Are you fabricating your own on-site horizontal lifeline system?
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