

## TECHNICAL SPECIFICATIONS

### ARCHER® 750

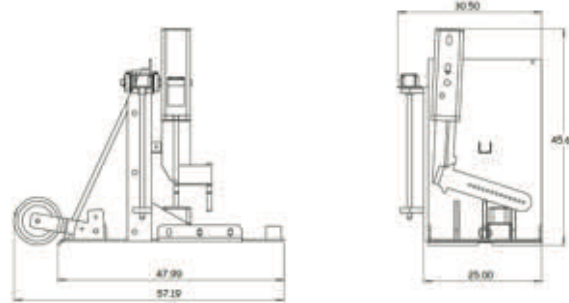
#### BARRIER

2 Barriers | 600 lbs each



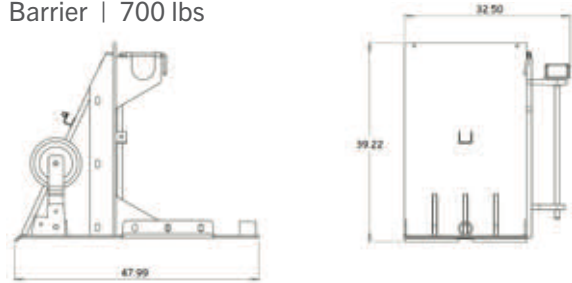
#### PIVOT ARM BARRIER

1 Barrier | 850 lbs



#### RECEIVER BARRIER

1 Barrier | 700 lbs



### BEAMS AND NETTING

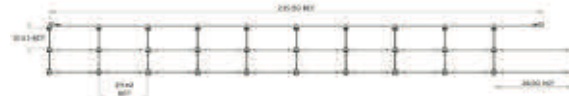
#### BEAMS

2 Beams | 31 lbs each



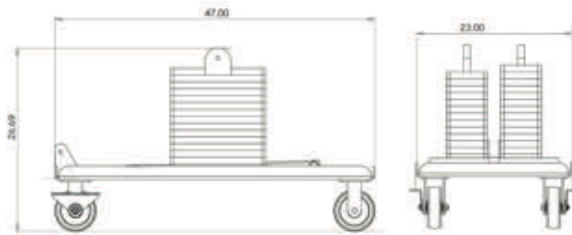
#### NETTING

1 Netting | 100 lbs



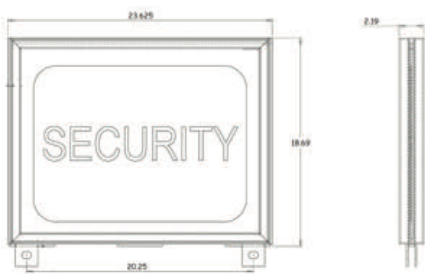
### ARCHER® DOLLY AND COUNTERWEIGHTS

1 Dolly | 850 lbs



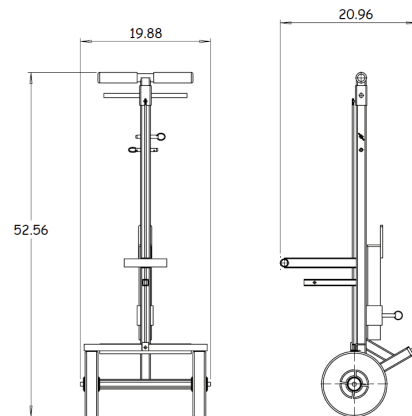
### MARKETING FRAME

4 Frames | 10 lbs each



### ARCHER® HAULER

1 Hauler | 20 lbs



# Archer® Beam Gate



BetterBarriers.com



info@BetterBarriers.com



*MERIDIAN® products lead the way in mobile barrier solutions.*

# Archer® Beam Gate

## PRODUCT FEATURES

### ⚙️ SPECIFICATIONS

- » Modular design can expand from 14 feet to 20 feet
- » No electricity
- » No hydraulics
- » No batteries
- » No maintenance
- » Manual operation
- » One person deployment
- » Measurements:  
Beam = up to 20 feet wide  
Barriers = 3 feet high  
Two barriers bolted together = 4 feet wide

### 🔧 CUSTOMIZATION

- » Customizable with paint colors and logos of your choice
- » Integrate with all MERIDIAN® products, specifically the SAFETY Act-designated Archer® 1200 barriers
- » Transported on MERIDIAN®'s drop deck trailer— exclusively or in combination with Archer® 1200 barriers
- » Works in all climates
- » Rent or purchase

### 🏆 CERTIFICATIONS

- » Engineered certified and rated
- » 100% Made in America from American steel
- » Non-lethal
- » Full ballistic capabilities for armor piercing 50 caliber rounds

## DEPLOYMENT OPTIONS

### RAPID DEPLOYMENT IN ALL SETTINGS TO SECURE PERIMETERS

The Archer® Beam Gate is the easiest active gate in the world to deliver, set up, and install. Its patented design can be a standalone product or used with MERIDIAN®'s Archer® 1200 barriers, either to extend the linear coverage or with serpentine configurations. The Archer® Beam Gate is ideal for events, check points, and construction sites, or for porting venues such as military installations, ports and projects where electricity is not available. Whether manned or locked, the gate can be used by authorized personnel.

### OPTIONS INCLUDE:

- » Road Closures
- » Security Check Points
- » Event Gates
- » Command Center Egresses
- » Temporary Road Access Points
- » Construction Gateways
- » Used in conjunction with Serpentine formations
- » Used in conjunction with Chicanes
- » Used with Archer® 1200 barriers for a span formation up to 100 feet
- » Can be configured to span from 14 feet to 20 feet with one Beam Gate System
- » Completely integrates with Jersey Barriers, water barriers and all road closure systems

