

## **Access Ramp**

## Height-adjustable ramp for any curb transition

Seamless adjustment from street level to any sidewalk level for cyclists, pedestrians and wheelchairs







# Access Ramp Curb Access with unlimited configurations and fast set up

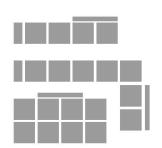
#### One-click installation and no ground anchoring

Install platform sections, handrails as needed, position the ramp, and adjust the height seamlessly to the correct level using a simple tool. With Sage, creating a smooth transition between street level and sidewalks for pedestrians, cyclists, and wheelchair users has never been easier. Max angle: 4.7 ° (1 12)



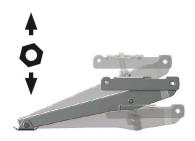
#### **Key Technical Features**

- Height-adjustable to match various curb levels
- Platform Section: 1220×1220 mm / 48×48 in
- Made from galvanized steel
- Anti-slip surface for safe crossings
- Lift the ramp fully assembled, in sections or unassembled on pallet.



#### 1. Unlimited configurations

Add platform sections to the correct size using the one-click function. Mount the start ramp and curb plate for an accurate fit.



#### 2. Adjust height seamlessly

Adjust the height to match the curb using a 17mm socket with a power drill or hand tools.

Max height: 254mm/10".



## 3. Install railings and accessories

Add tube railing, handrails, and accessories with minimal screws to ensure fast setup.



## Versatile level ramp for temporary curb access for pedestrians, cyclists and wheelchairs

Sage height-adjustable ramp can be used on its own or as part of a setup with temporary barriers and bridges. Together they form a comprehensive safety and accessibility system for dynamic environments.

Below are example applications and use cases.









#### Access from street level to the sidewalk at temporary roadworks

Sage can be combined with safety barriers to create an optimal work zone while providing a functional, accessible temporary passage for pedestrians, cyclists and wheelchairs.



#### Create a custom height level for boarding buses and vehicles

Create a custom height level for boarding buses and vehicles. Sage enables precise adjustment for easier, safer and more accessible entry at any curb or platform height.



#### Create a crossing over temporary cables and utility lines

Create a safe crossing over temporary cables and utility lines. Sage can be angled to form a raised center section and adjusted for smooth, barrier-free access in any environment.



### Access Ramp - Available to order.

Order base configurations tailored to your region, and complement with accessories for extended needs. Contact Urban Solutions for questions or order at: Urban Solutions@Chevron TM.com / 01844 354666

Below are example applications and use cases.

#### Sage base configurations



Configuration weight: 320 kg / 705 lb



Configuration weight: 315 kg / 695 lb



Configuration weight: 385 kg / 850 lb

#### ADA 8351580

- 4 Ramp Platform
- 1Start ramp
- 2 Start Ramp Lift Connector
- 2 Curb plate
- 5 Ramp Handrail
- 7 Tube Railing
- 1 Handrail corner
- 2 Handrail Gap Closer
- 2 Edge Lock

#### PROWAG 8351685

- 4 Ramp Platform
- 1Start ramp
- 2 Start Ramp Lift Connector
- 2 Curb plate
- 7 Tube Railing
- 5 Mid Handrails
- 1 Handrail Gap Closer
- 2 Edge Lock

#### AODA / EU 8351688

- 4 Ramp Platform
- 1Start ramp
- 2 Start Ramp Lift Connector
- 2 Curb plate
- 7 Mesh Railing
- 10 Ramp Handrail
- 2 Handrail corner
- 2 Handrail Gap Closer
- 2 Handrail Extention
- 1 Mesh Railing Gap Cover
- 2 Edge Lock

Article	Name	Dimensions	ADA	Prowag	AODA/EU
8351340	Ramp Platform	1220×1220×108mm / 48×48×4.25in			•
8351372	Start Ramp	1220×200×4mm / 48×18×2.3in			•
8351393	Curb Plate	1220×200×4mm / 48×8×0.16in			•
8351396	Edge Lock	1268×58×35mm / 50×2.3×1.4in			
8351458	Start Ramp Lift Connector	90×39×35mm / 3.5×1.5×1.4in			•
8351134	Handrail Gap Closer	150×40×26mm / 5.9×1.6xin			•
8351522	Mesh Raling Gap Cover	592×237×52mm / 23×9×2in			
8351405	Mesh Railing	1470×1265×72mm / 157.9×49.8×2.8in			•
8351387	Tube Railing	1214×1024×72mm / 48×40×2.83in			
8351404	Handrail Extention Left	462×362×55mm / 18×14×2.2in			
8351401	Handrail Extention Right	462×362×55mm / 18×14×2.2in			
8351335	Corner Hand Rail	1214×175×75mm			
8351331	Handrail	1214×175×75mm /48×6.9×3in			
8351335	Corner Hand Rail	1214×175×75mm			•
8351328	Corner Handrail Extention	1252×256×115mm			•
8351464	Mid Rail	1200×40×35mm / 47×1.6×1.4in			
8351418	Handrail Extention Straight	462×362×55mm / 18×14×2.2in			

