CITYWALL PLAYGROUND EQUIPMENT AND KID´S CLIMBING WALLS

20 years CityWall vertical life

TRADITION

CityWall as a brandname has been present on the market for twenty years. In all these years many different products and technologies have been developed.

CityWall playground equipment division has started in the year 2008. Our main goal was to bring climbing closer to the children, so we developed a climbing wall in a shape, that attracts children – an elephant. Later also other shapes followed, mainly animals, but as well rock shaped climbing walls.

SAFETY

CityWall playground equipment is compliant with EN 12572 standard, which meets the requirements for climbing walls, with EN 1176, which meets the safety of toys requirements and with EN 71-3 standard, that meets safety chemical requirement.

All CityWall playground equipment has Certificate of compliancy with EN 1176 standard, which means, that our playground equipment is subject to constant quality and safety control.

EASY INSTALLATION AND MAINTENANCE

All CityWall playground equipment can be easily installed by following the instructions for assembling. Bigger equipment has implemented service door for easy mainenance, while smaller products can be simply turned around to do eventual repairs or checks.

JOY AND HAPPINESS

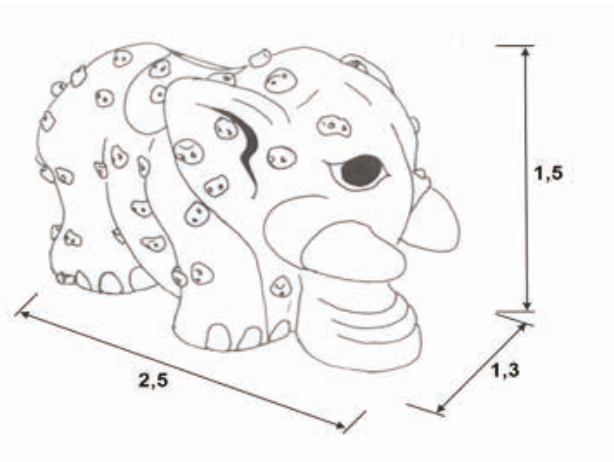
CityWall playground equipment will bring the experience of rock climbing directly to the children.

INTERNATIONALITY

Slovenia, Croatia, Spain, Italy, Germany, Austria, France, Norway, Singapore, Korea, Macao, Sri Lanka, Canada, Turkey and United Arab Emirates. These are the countries where children can climb on CityWall playground equipment.

TOMY THE ELEPHANT

Elephant Tomy is CityWall bestseller. The biggest herd of Tomys lives in Spain, but he found its home also in other countries all over the world: Slovenia, Italy, Germany, Austria, Singapore, Korea, Macao, Canada and Turkey.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground climbing equipment in the shape of an elephant with implemented self-standing construction. Coloured and slightly sanded surface to present elephant as an animal. Already assembled 55 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 4,3 m x 5,5 m.

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 1,5 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,3 m
Length: 2,5 m
Maximum height: 1,5 m
Net weight: cca. 125 kg.

MAIN USER GROUP
3 to 6 year old children.

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

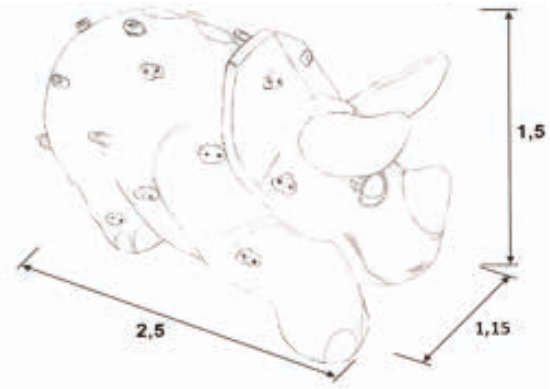
COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard and EN 12572-2 standard and has Certificate of conformity.

PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer´s maintenance instructions. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

NELLY THE DINOSAUR

We created Nelly the dinosaur , since the dinosaurs are among the most popular children´s characters. With its wide back and very low fall height is appropriate also for children with special needs.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground climbing equipment in the shape of a dinosaur with implemented self-standing construction. Assorted coloured surface, standard colour green, to present a dinosaur. Already assembled 32 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 4,3 m x 5,5 m.

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 1,5 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,15 m
Length: 2,5 m
Maximum height: 1,5 m
Net weight: cca. 85 kg

MAIN USER GROUP
3 to 6 year old children.

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

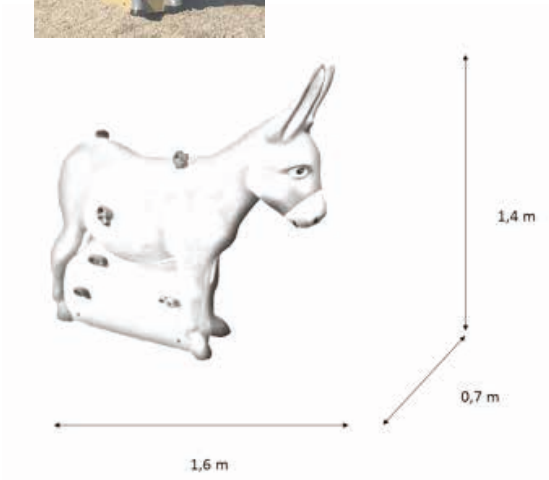
COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard, EN 12572-2 standard and has Certificate of conformity.

PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer s maintenance instructions. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

BURRU THE DONKEY

Burru the donkey is presenting a typical Catalan donkey, since donkey is a national symbol of Catalonia. The product was developed for Catalan market, but can be purchased also on other markets at CityWall representatives.
This is the smallest of CityWall climbing animals, and as such the most price acceptable.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground climbing equipment in the shape of a donkey with implemented selfstanding hot dip galvanized iron construction. Coloured surface to present donkey as an animal. Already assembled 12 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 4,2 m x 3,3 m.

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 1,2 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 0,7 m
Length: 1,6 m
Maximum height: 1,4 m
Net weight: cca. 44 kg.

MAIN USER GROUP
3 to 6 year old children.

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

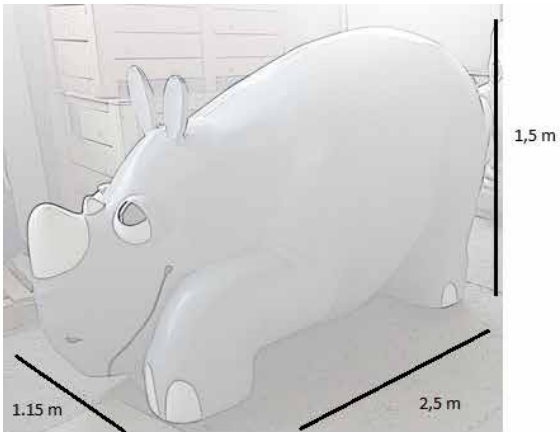
COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard, EN 12572-2 standard and has Certificate of conformity.

PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer´s maintenance instructions. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

LUKE THE RHINO

Luke the Rhino is another member of CityWall playground equipment animal group. With its wide back is the most appropriate for the smallest children.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground equipment in the shape of a rhino with implemented self-standing construction. Assorted coloured surface, standard colour green, to present a rhino. Already assembled 32 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 4,3 m x 5,5 m.

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 1,5 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177 standard.

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,15 m
Length: 2,5 m
Maximum height: 1,3 m
Net weight: cca.: 80 kg.

MAIN USER GROUP
3 to 6 year old children.

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

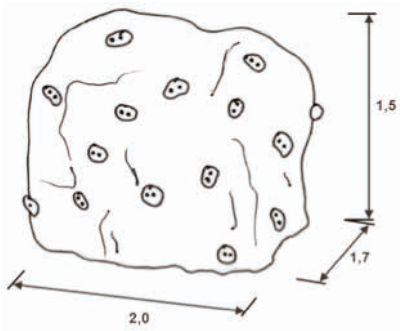
COMPLIANCE WITH STANDARDS
Playground facility complies SIST EN 1176 standard and has Certificate of conformity.

PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer s maintenance instructions. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

SMALL ROCK

Small rock is a boulder shaped playground equipment, resembling a boulder with a flat upper part. With its simple shape and small fall height is extremely appropriate for the youngest children.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground equipment in the shape of a rock boulder with implemented self-standing construction. Already assembled 55 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 4,7 m x 5,0 m.

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 1,5 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,7 m
Length: 2,0 m
Maximum height: 1,5 m
Net weight: 180 kg

MAIN USER GROUP
3 to 6 year old children.

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

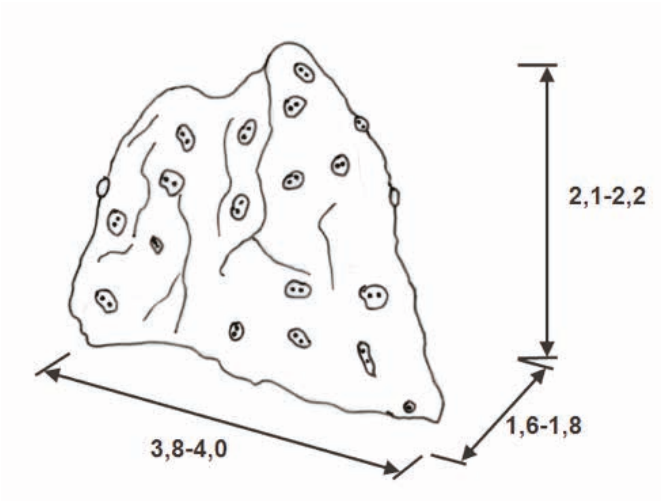
COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard, EN 12572-2 standard and has Certificate of conformity.

PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer's maintenance instructions. For easier inspection checking service door is implemented.
At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

ROCK

Playground equipment Rock is CityWall biggest standardized product. It resembles natural rock with its specific morphology called Freeform. To add a natural rock feeling, the surface of this product is sanded, which prevents slipping.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing playground equipment in the shape of a rock with implemented self-standing construction. Already assembled 66 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 9,2 m x 6,3 m

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 2,2 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,6 – 1,8 m
Length: 4,0 m
Maximum height: 2,2 m
Net weight: cca 250 kg.

MAIN USER GROUP
4-10 year old children.

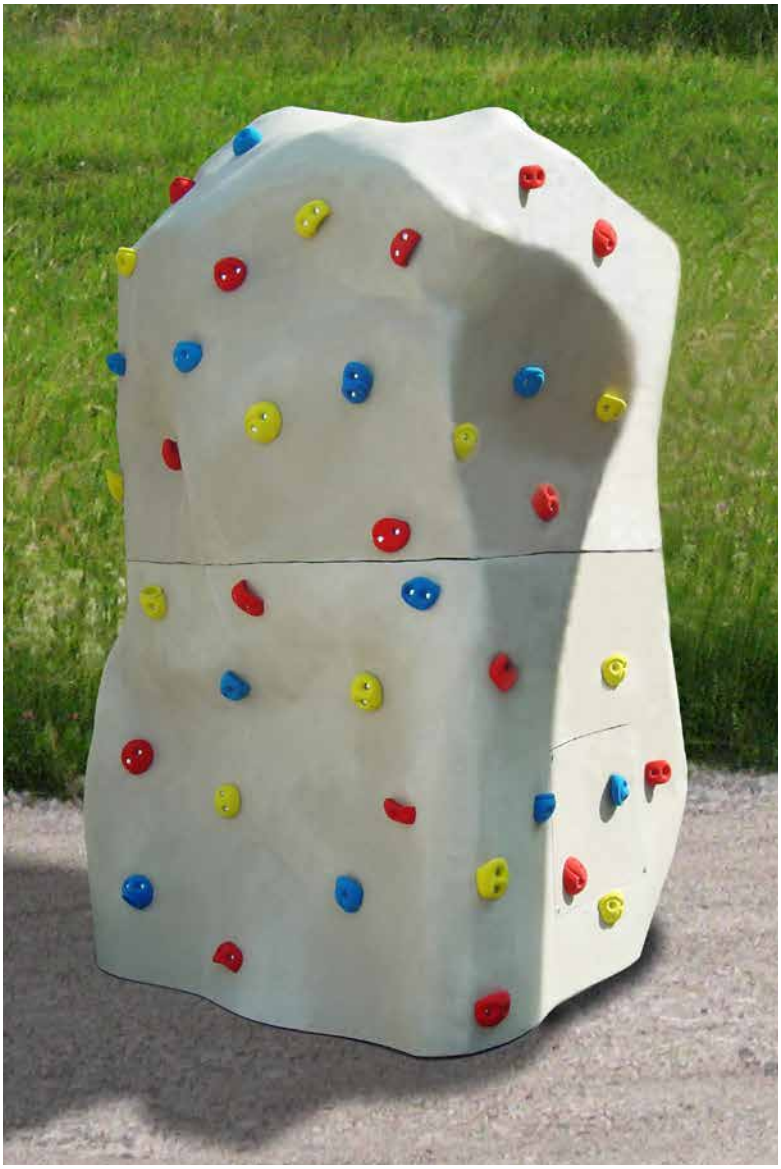
CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard, EN 12572-2 standard and has Certificate of conformity.

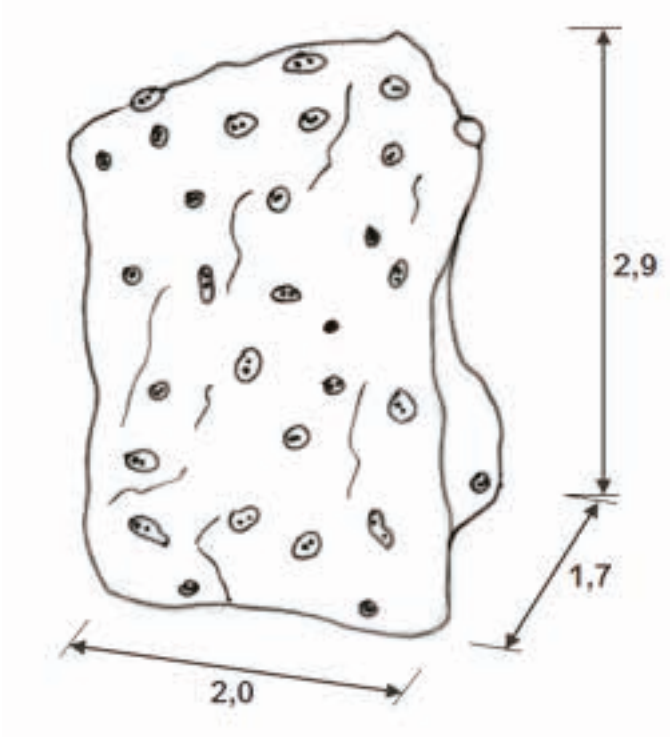
PACKAGING
On wooden pallet, wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once equipment is assembled and safely placed, it has to be regularly inspected and maintained, following the producer s maintenance instructions. For easier inspection checking service door is implemented. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.



BIG BOULDER

Big boulder is a selfstanding climbing wall, that can be used for both, children and adults.



GENERAL PRODUCT DESCRIPTION
Glass reinforced polyester self-standing low climbing wall in the shape of a boulder with implemented self-standing construction. Already assembled 96 pieces of climbing holds with antirotation system of fixing with two screws. Rubber pads and other safety grounding material are not included in set.

MINIMUM REQUIRED SPACE
Safety zone: 7 m x 7 m

SURFACING REQUIREMENTS
The use of evenly distributed sand or gravel, bark or wood chips or cushioned surfacing (i.e. rubber floor) is recommended, considering maximum free height of fall of 3.0 m. Recommended depth and size for loose fill surface should follow EN 1176 and EN 1177

DIMENSIONS OF THE PLAYGROUND EQUIPMENT
Width: 1,7 m
Length: 2,0 m
Maximum height: 3,0 m
Net weight: cca 300 kg.

MAIN USER GROUP
6+ year old children and adults

CONDITIONS OF USE
For indoor or outdoor use

SPARE PARTS
After certain period of use climbing holds are recommended to be replaced. Climbing holds and screws are available at the producer or his representatives.

COMPLIANCE WITH STANDARDS
Playground equipment complies SIST EN 1176 standard, EN 71-3 standard , EN 12572-2 standard and has Certificate of conformity.

PACKAGING
On wooden pallet or just wrapped with stretch PVC foil and card, protected against rubbing.

INSPECTION AND MAINTENANCE
Once the climbing wall is assembled and safely placed, it has to be regularly inspected and maintained, following the producer´s maintenance instructions. For easier inspection checking service door is implemented. At playgrounds with more/less frequent use the supervision interval should be shortened/extended and appropriately adjusted to the frequence of use.

CUSTOM MADE PLAYGROUND EQUIPMENT AND DEVELOPMENT AND PRODUCTION FOR OTHER BRANDS

Our team of experts will make your idea come true. Your special requirements, market specifics and individual wishes. We are here for you.

The knowledge of technology of materials, experts in shaping of the most demanding shapes, engineers for calculation of the stability of the structure, expert in molding. All these aspects are considered at creating a product just according your needs.

We provide you proper advice regarding the process of development of the target product itself and define optimal technology.

An artist will shape a sculpture, mold experts will take care for the production of the best possible molds and finally the production would be launched.

CLIMBING WALLS FOR KIDS

CityWall climbing walls are adjusted to the capabilities and age of the children. We choose material, that is the most suitable for indoor or outdoor purposes. We can combine different types of material and as well different heights of climbing walls among each other.

Our customers can choose among different types of materials and designs. Indoor climbing walls can be both: wooden and polyester. The polyester climbing walls resemble rocks so they can be an attractive sports equipment in school gym.

For outdoor use we advise polyester material, which is resistant to all weather impacts such as sun, rain, snow, ice. By choosing the right material and regular service you can have a long lifetime expectancy even after the warranty period of the climbing wall has expired.

Low climbing walls are a perfect solution for children, who are afraid of heights. They as well can use their body and mind without being afraid. CityWall low climbing wall bring climbing to ALL the children.

What if the school has no professionally trained teacher that could teach children how to use rope and other safety equipment? As easy as that! Low, or so called »boulder« climbing wall is a perfect solution for such cases. No fear for the children and no fear for the teachers!

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20 years CityWall vertical life