



**SHELLEVIS®**

**PRODUCT SPECIFICATIONS**

**SHELLEVIS®  
STACKABLE  
ELEMENTS**

Schellevis® stackable elements and concrete sleepers can be used in a number of ways in a garden design. Use them to make a wall, to create a border or set them upright to make a palisade. Both products are available in a variety of sizes and colours.




















Thanks to their recognisable traditional Dutch appearance and structure, the Schellevis® stackable elements are easy to combine with other products in the Schellevis® range.

Combining the best of natural raw materials and colouring agents with a special production process and Dutch craftsmanship gives the stackable elements their unique and timeless character. Schellevis® stackable elements and sleepers feel right at home in a number of places: around the outside of the house, on the roof and in public outdoor spaces.

**GUIDED BY NATURE**

*We believe it's important that an outdoor space is well-balanced and exudes tranquillity. Because in a living environment like that, you can relax; you're in your element, enjoying it. Whether alone or together with others. The outdoor space is the Schellevis® domain and nature is a major source of inspiration. We connect architecture with nature, with respect for the environment. That's how we contribute to a sustainable, natural experience of the outdoor space*

## PRODUCT SPECIFICATIONS SCHELLEVIS® STACKABLE ELEMENTS

LxBxH in mm	Type	Kg	# elements per m <sup>2</sup>	# elements per pallet	Pallet size in mm	Colours	Can be used for	Remark
750x150x150		38	8,89	30	950x760	   	 	
1000x200x120		55	5	20	1000x600		 	
1000x200x200		91	5	16	1000x850	  	 	
1000x200x120	Sleeper	53	5	15	1000x600	  	 	with bevel

### Product features

- Unique Schellevis® structure and appearance
- Products taper (1.5 mm each side)
- No bevel (except sleeper)
- Durable due to the use of natural raw materials and colouring agents
- Non-slip
- Resistant to frost and road salt
- Country of origin: The Netherlands
- Material type: Concrete

### Technical features

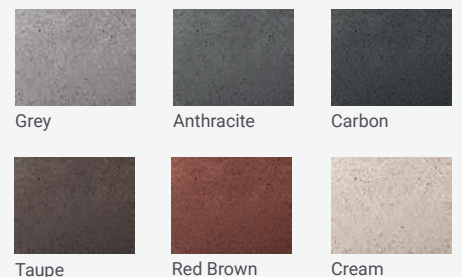
- Dimensional stability (L/B) ≤ 600 mm is: ± 2 mm, (D) ± 3 mm
- Dimensional stability (L/B) ≥ 600 mm is: ± 3 mm, (D) ± 3 mm
- Dimensional stability - diagonal ≤ 850 mm: ≤ 3 mm
- Dimensional stability - diagonal ≥ 850 mm: ≤ 6 mm
- Flexural strength: ≥ 5,0 N/mm<sup>2</sup>
- Wear resistance: ≤ 23
- Environmental class: XF4
- Slip resistance: R13
- Reaction to fire: NPD
- Weather resistance (frost/thaw): 0,2 kg/m<sup>2</sup>

### Processing instructions

- Both the top and side can be placed in sight since both are provided with the characteristic Schellevis® structure.
- Use joint of at least 5 mm when placing the products. The larger the product, the broader the joint (maximum 10 mm).
- Lay the products on a bed that is stable, level and draining. That way, the products will be well anchored and you will prevent subsidence.
- Don't use a vibrating compacter but use a rubber mallet instead.
- There may be a natural variation in structure or colour in each batch. This variation is due to the production process and is part and parcel of the natural character of the product.
- It's therefore advisable to mix the products from several pallets when processing.

### Schellevis® quality

- NL BSB certificate K20627
- KOMO certificate / Kiwa K79475
- CSC mark (Concrete Sustainability Council)
- NL Greenlabel



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