



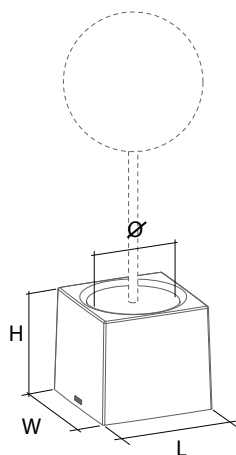
alea dirk wynants

Alea, a large cube-shaped flowerpot, is Dirk Wynants' latest design. With this design he wanted to solve a frequently occurring problem: large flowerpots make a great decorative addition, but they are very hard to move. Alea offers the perfect solution to this problem, as it consists of a frame on wheels hidden by a glass-fiber flowerpot cover. First you put the plastic pot in which the plant will grow, on the galvanized steel frame. Then you slide the cube-shaped (glass-fiber) flowerpot cover over the plant and the frame. If you want to move the plant, you just lift the flowerpot cover 20 cm and turn it 45°. Now that the wheels are released, you can easily move the unit. When the unit is in the desired spot, just carry out the same operations in reverse order to prevent the unit from moving.

materials:

steel frame, glass fiber cover

dimensions:



product dimensions
(ft inch)

	Ø	L	W	H
alea	1' 4"	1' 8"	1' 8"	1' 7"
alea +	2' 3"	2' 11"	2' 11"	2' 8"

orange skin

223 west erie street,
chicago, il., 60610
t: 312 335 1033 f: 312 335 1025
showroom@orangeskin.com
www.orangeskin.com