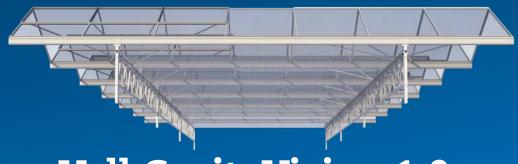


The most...

Clever cavity screen system for Venlo greenhouses



ValkCavityVision 1.0

With one screen cloth, a grower can control the greenhouse climate and save energy costs. With two screen cloths, even better! ValkCavityVision 1.0 (VCV 1.0) enables two screen cloths in one screen installation. Without purchasing an additional screen profile and drive system and with minimal forces on the greenhouse structure!

Unique core components



The ValkScreenProfile is the core of the system. With the ValkCavityVision 1.0 screen system, two types of ValkScreenProfiles can be used.

✓various lengths ✓easy to stack





ValkTrussClip

The **ValkTrussClip** fixes the screen cloth to the truss using a very strong connection.

✓ improved clamping force ✓ prevents wear polyester wires ✓ compact





ValkWireGuide

The **ValkWireGuide** allows the profile and the polyester wires to move independently.

- \checkmark easy to attach $~\checkmark$ keeps the screen cloth clean
- ✓ prevents wear on the ValkScreenProfile





ValkScreenClip

The ValkScreenClip ensures that the screen is securely fixed to the ValkScreenProfile. For both profiles, a matching screen clip has been developed.

 \checkmark minimum package size for maximum light gains





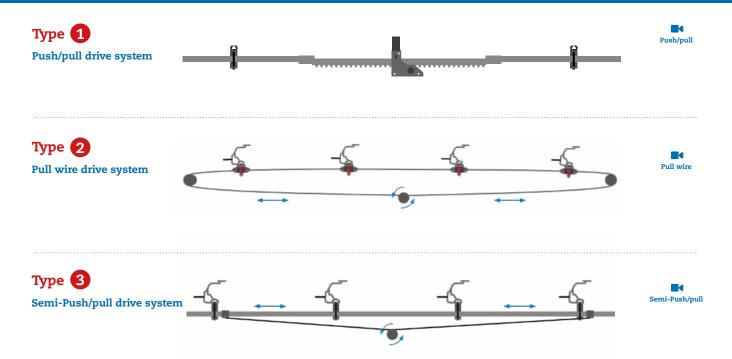


The drive 🔻

ValkScreenDrive | VCV 1.0

The right screen drive system for any Venlo greenhouse.

With three different drive types to choose from, you will always get the right system for your greenhouse!



Unique drive components 🔻

Components ValkScreenDrive VCV 1.0 Drive type		Component applied	Components ValkScreenDrive VCV 1.0 Drive type		Component applied
ValkDriveTube Type 1 + 3			ValkDriveShaft Type 2 + 3		
ValkTableClamp Type 1 + 3	3	>	ValkPulley Type 2		
ValkRollerBracket Type 1 + 3	P	×	ValkWireTensioner + ValkWireSleeve Type 2 + 3	0	1
ValkRollerClamp Type 1			ValkBearingBracket Type 1	0	18
ValkKliMax Type 2			ValkReversingWheel Type 2		
ValkKliMax Extender Type 1 + 2 + 3					