*Scan the QR code
and read more about
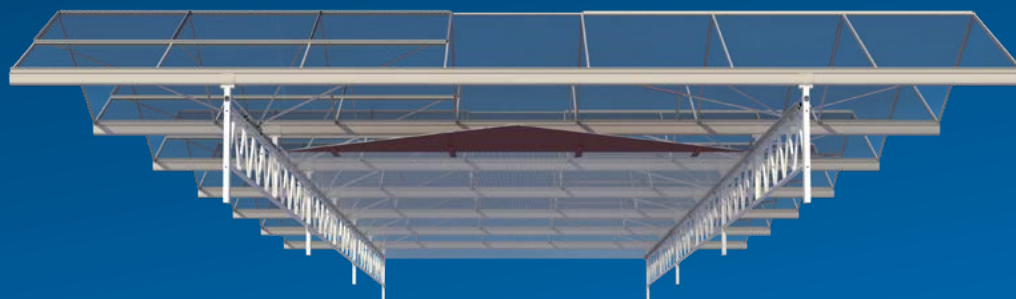this system*

VAN DER VALK

HORTI SYSTEMS

The most...

Advanced screen system for Venlo greenhouses

ValkScreenVision 2.0

A completely new screen insertion system: screen cloths come pre-fitted with guide strips that are pulled directly into the profile as the cloth is inserted. This means that cloth clips will not have to be used and you can insert as much as 3 hectares of cloth per day! This makes the ValkScreenVision 2.0 (VSV 2.0) fast, clean, safe and flexible.

Unique core components ▼

ValkScreenProfile + ValkTrussProfile

The **ValkScreenProfile** and the **ValkTrussProfile** have special chambers for the guide strips that are pre-attached to the screen cloth.

√ no cloth clips   √ various standard lengths   √ easy to stack

■ ValkScreenProfile

ValkTrussClip

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

√ improved clamping force   √ prevents wear polyester wires   √ compact
√ leaves 6 mm space between truss and truss clamp for cable entry

■ ValkTrussClip

ValkWireGuide

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

√ easy to attach   √ keeps the screen cloth clean
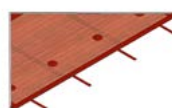√ prevents wear on the ValkScreenProfile

■ ValkWireGuide

ValkDelta

This auxiliary cloth is used to retract the screen cloth across the full width.

√ no tension on screen cloth   √ prevents folding screen cloth
√ easy to disconnect

■ ValkDelta

The drive ▼

ValkScreenDrive | VSV 2.0

The right screen drive system for any Venlo greenhouse.
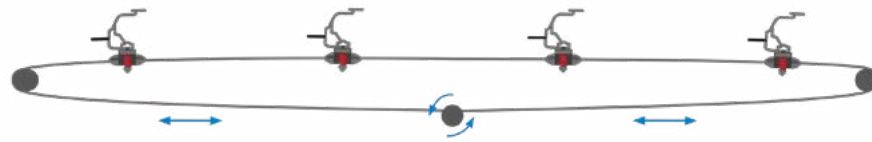With **three** different drive types to choose from, you will always get the right system for your greenhouse!
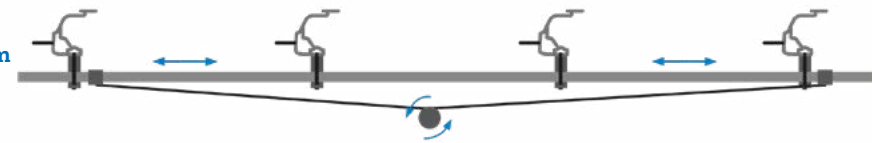
Type 1
Push/pull drive system

Push/pull

Type 2
Pull wire drive system

Pull wire

Type 3
Semi-Push/pull drive system

Semi-Push/pull

Unique drive components ▼

Components ValkScreenDrive	VSV 2.0 Drive type		Component applied	Components ValkScreenDrive	VSV 2.0 Drive type		Component applied
ValkDriveTube Type 1 + 3			ValkDriveShaft Type 2 + 3		
ValkTableClamp Type 1 + 3			ValkPulley Type 2		
ValkRollerBracket Type 1 + 3			ValkWireTensioner + ValkWireSleeve Type 2 + 3		
ValkRollerClamp Type 1 + 3			ValkBearingBracket Type 2 + 3		
ValkKliMax Type 2					
ValkReversingWheel Type 2					