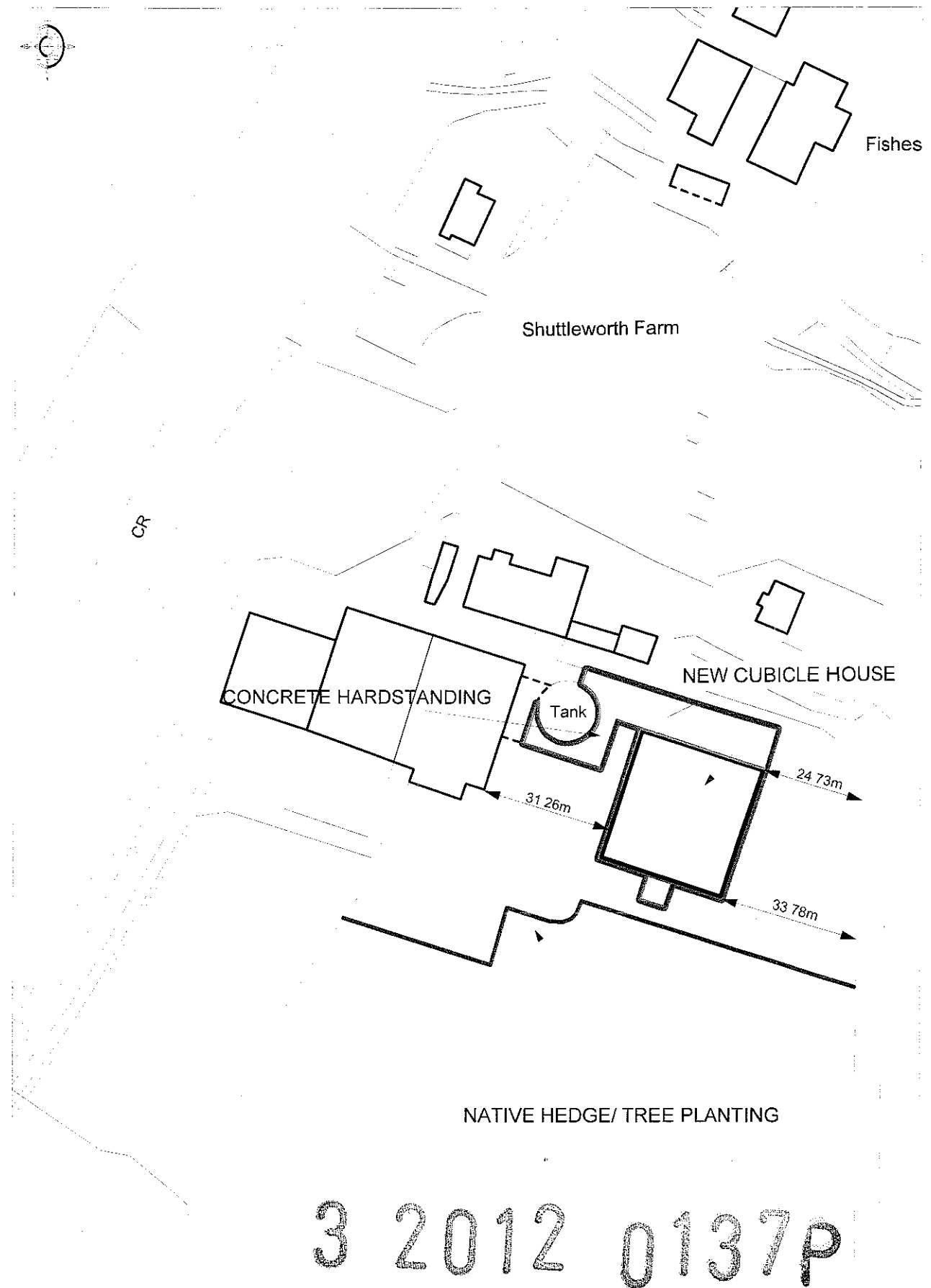


Fishes and Peggy Hill Farm, Clitheroe



0m 10m 20m 30m



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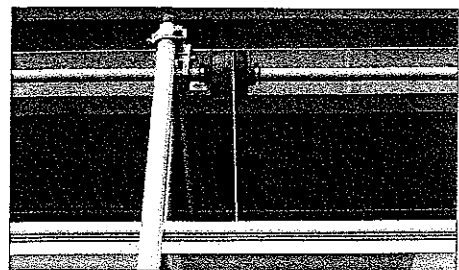
Cubicle Building and associated Concrete Apron



chartered surveyors

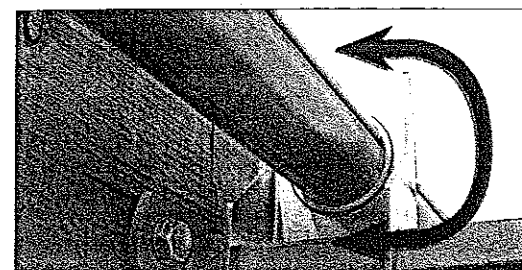
CBCA/AP/1

VVS (Variable Ventilation System)



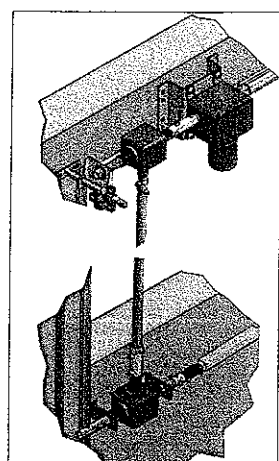
A side curtain ventilation system designed to provide optimum ventilation control for multiple in-line bays. A torque drive system opening from the top. Manual or fully automated versions available.

- ✓ Total ventilation control
- ✓ Patented system, registered design
- ✓ Recommended for longer systems
- ✓ Extended service intervals when used with automatic controllers

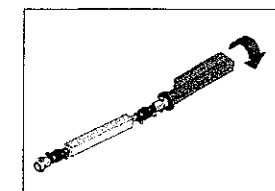
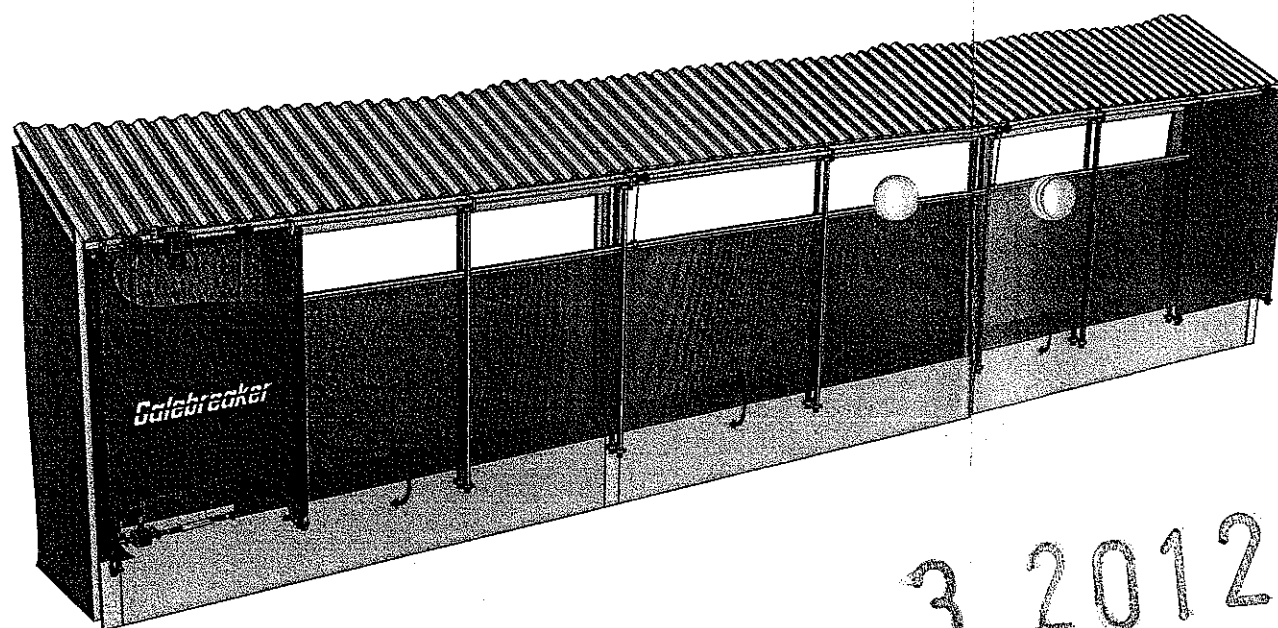


Maximum
3m 70m

Torque Drive for systems up to 3m high (bottom rolling)



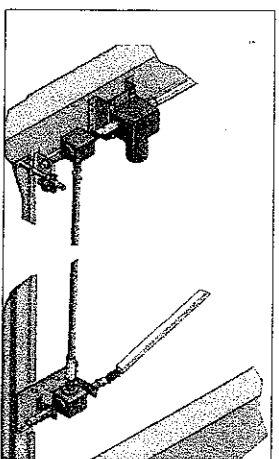
Patented Lock torque drive system



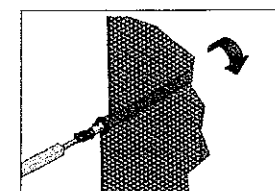
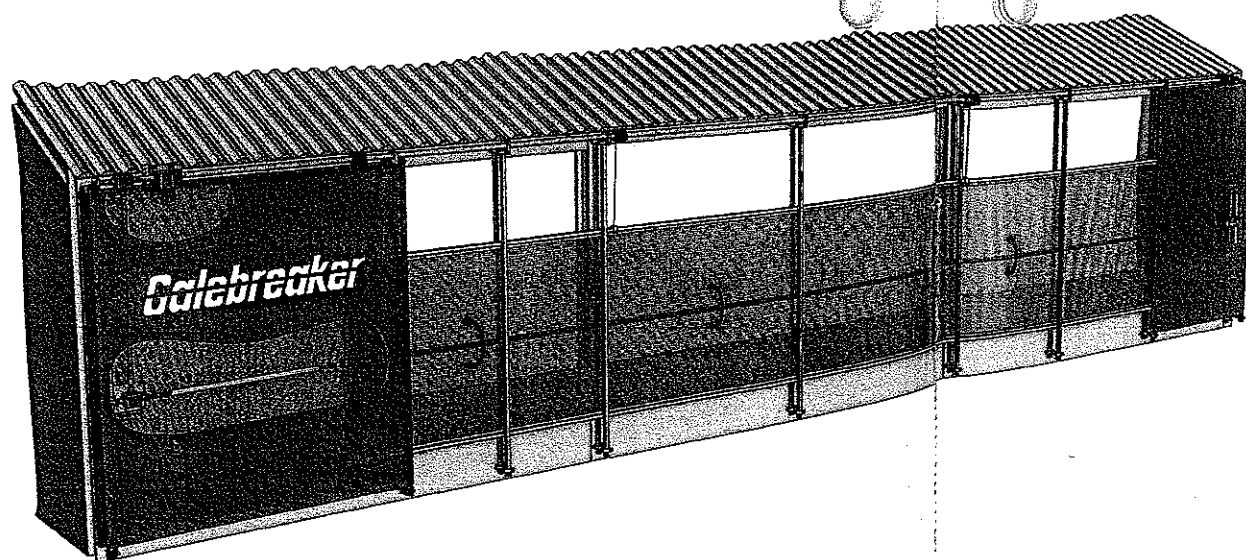
Bottom rolling system

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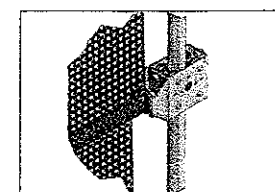
Torque Drive for systems 3m to 5m high (middle rolling)



Patented Lock torque drive system



Middle rolling system



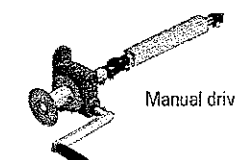
End trolley maintains stability in high wind

VVS Range Options and Drives

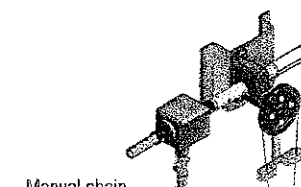
Materials and colours	Standard mesh				
	Solid				

HP mesh	
HD mesh	

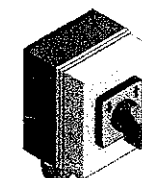
Drive Options & Controllers



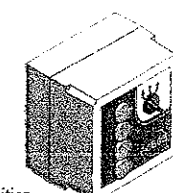
Manual drive



Manual chain



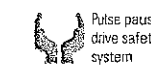
Standard switch



PCB05 curtain position switch

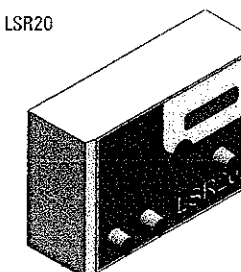
Automatic Weather Station

Raise and lower automatically subject to weather conditions

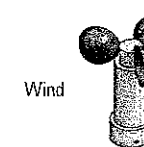


Pulse pause drive safety system

LSR20



Temperature



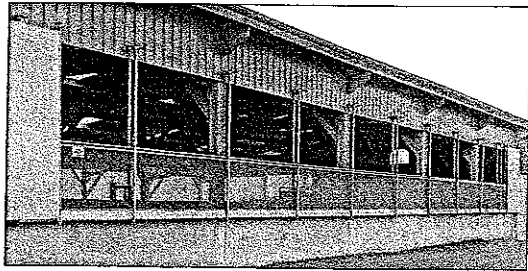
Wind



Rain

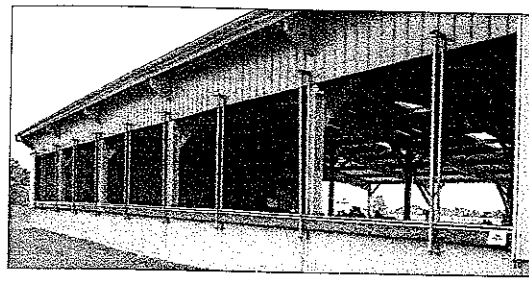
	Manual control	Multiple systems	Incremental opening	Min/Max opening	Automated Weather Control		
					Temperature	Rain	Wind
Standard Switch	✓	-	-	-	-	-	-
PCB05	✓	-	✓	-	-	-	-
LSR20	✓	✓	✓	✓	✓	✓	✓

VVS (Variable Ventilation System)

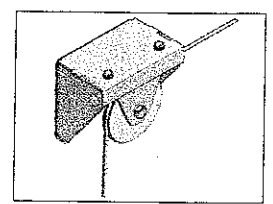


A side curtain ventilation system designed to provide optimum ventilation control for multiple in-line bays. A cable driven system opening from the top. Manual or fully automated versions available

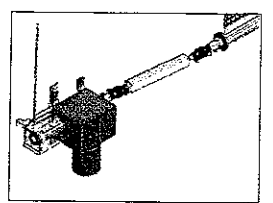
- ✓ Total ventilation control
- ✓ Patented system, registered design
- ✓ Maximum weather protection
- ✓ Maintains a healthy environment for stock



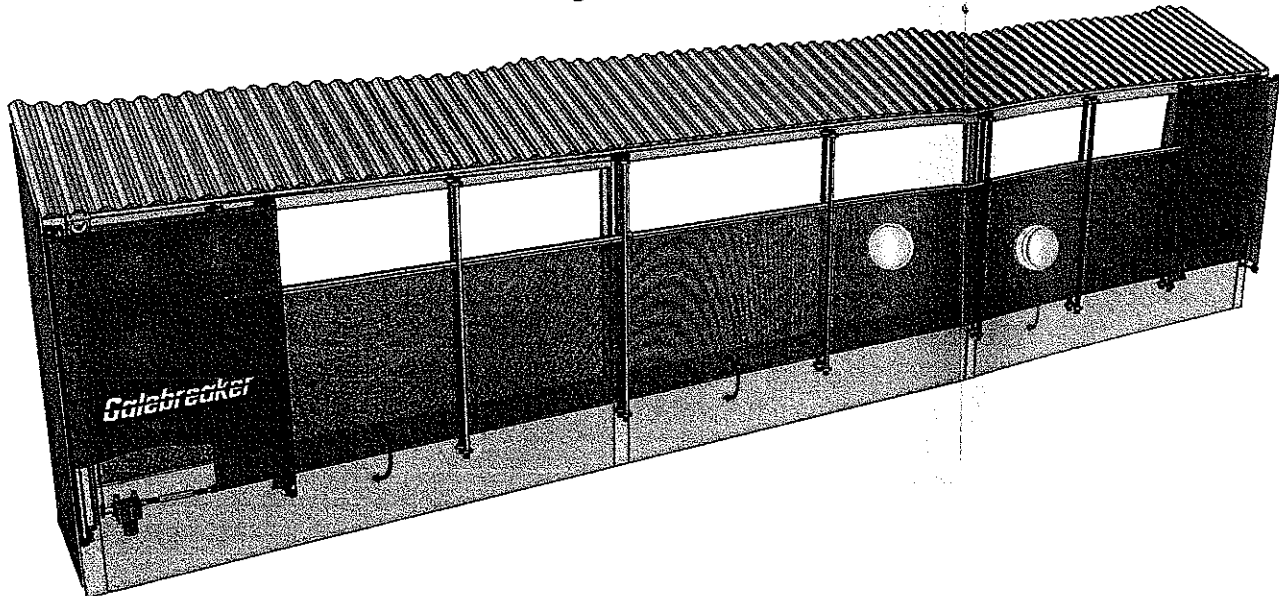
Cable Drive for systems up to 3m high (bottom rolling)



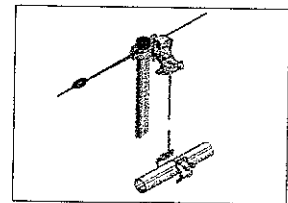
Heavy duty corner pulley



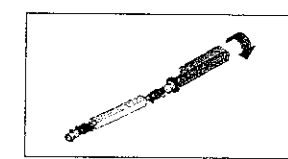
Patented Lock cable drive system



Maximum
3m 70m

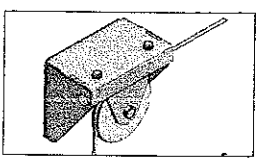


Strong inner and outer control tubes to protect against the wind. Control brackets also hold the cable to speed up installation time

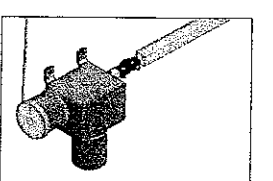


Bottom rolling system

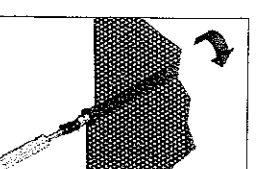
Cable Drive for systems 3m to 4m high (middle rolling)



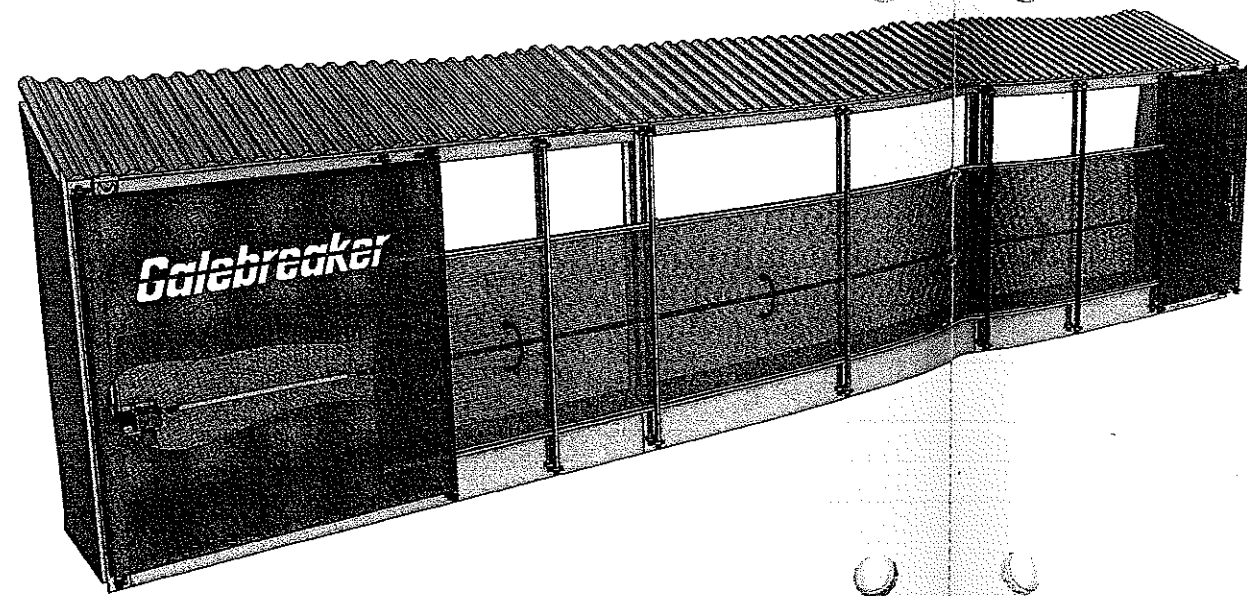
Heavy duty corner pulley



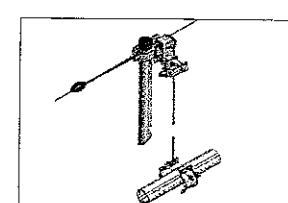
Patented Lock cable drive system



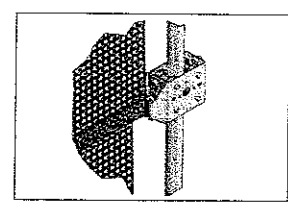
Middle rolling system



Maximum
4m 40m



Strong inner and outer control tubes to protect against the wind. Control brackets also hold the cable to speed up installation time



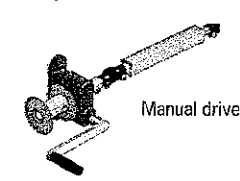
End trolley maintains stability in high wind

VVS Range Options and Drives

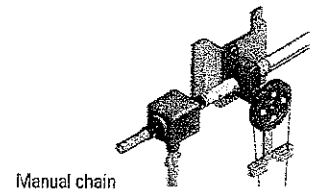
Materials and colours	Standard mesh			
	Solid			

HP mesh	
HD mesh	

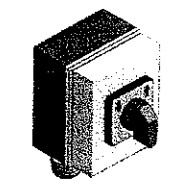
Drive Options & Controllers



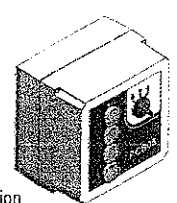
Manual drive



Manual chain



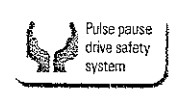
Standard switch



PCB05 curtain position switch

Automatic Weather Station

Raise and lower automatically subject to weather conditions



LSR20

Temperature

Wind

Rain

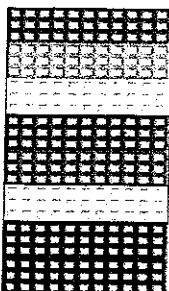
	Manual control	Multiple systems	Incremental opening	Min/Max opening	Automated Weather Control		
					Temperature	Rain	Wind
Standard Switch	✓	—	—	—	—	—	—
PCB05	✓	—	✓	—	—	—	—
LSR20	✓	✓	✓	✓	✓	✓	✓

Ventilation Control

Ventilation Control

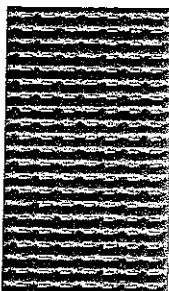


MATERIAL SPECIFICATION



Standard

- PVC coated polyester
- 3.3 tonnes tensile strength
- 25% permeable
- Rot proof
- Tear resistant
- Non toxic
- UV stabilised
- Flame retardant to European standards M2 & B1



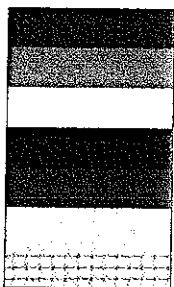
High Performance (HP)

- PVC coated polyester
- 4 tonnes tensile strength
- 10% permeable
- Rot proof
- Tear resistant
- Non toxic
- UV stabilised
- Flame retardant to European standard B2



Heavy Duty (HD)

- PVC coated polyester
- 5.4 tonnes tensile strength
- 6% permeable
- Rot proof
- Tear resistant
- Non toxic
- UV stabilised



Solid Material

- PVC coated polyester
- 4.2 tonnes tensile strength
- Solid
- Rot proof
- Tear resistant
- Non toxic
- UV stabilised
- Flame retardant to DIN75200

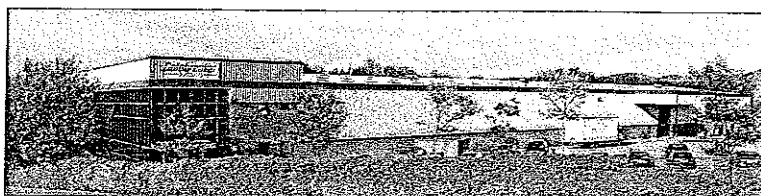


Stockshade

- HD polyethylene
- 70% shade
- Rot proof
- Tear resistant
- Non toxic
- UV stabilised

DEALER STAMP

3 2012 0137



MANUFACTURED IN UK.

For over 25 years Galebreaker has designed and manufactured ventilation systems from our purpose built factory in the UK. Our systems are designed to optimise natural ventilation for all types of livestock housing using the latest fabric and access technology to enhance housing conditions. Our products are based on strong, long lasting PVC coated fabrics with in built UV protection. They have the ability to transmit light, enhance natural ventilation and at the same time protect against the worst weather conditions 365 days a year.



GUARANTEE: a Galebreaker commitment to our customer.

All Galebreaker systems (with the exception of VVS) comply with European Standard EN13241. Tried and tested in the harshest weather conditions, our products are fully guaranteed for two years, followed by an eight year graduated guarantee. Please note that, in extreme weather conditions, some moisture may penetrate a mesh material. In the unfortunate case of accidental damage, you can order parts from our full spares list including replacement sheets, tubes, collars, brackets, springs etc. For full details of the guarantee visit www.galebreaker.com.

DEVELOPMENT

Galebreaker is committed to ongoing development and as such reserve the right to change specifications according to product technology and production processes.

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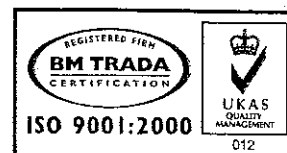
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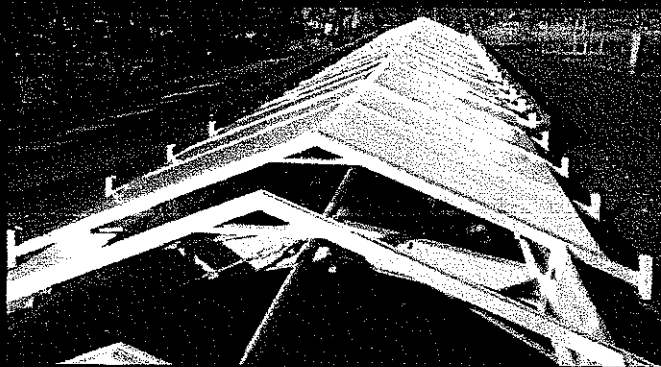
Tel: +44 (0)1531 637900
Fax: +44 (0)1531 637901
E-mail: enquire@galebreaker.com
Web: www.galebreaker.com



Arntjen Ventilating Light Ridge



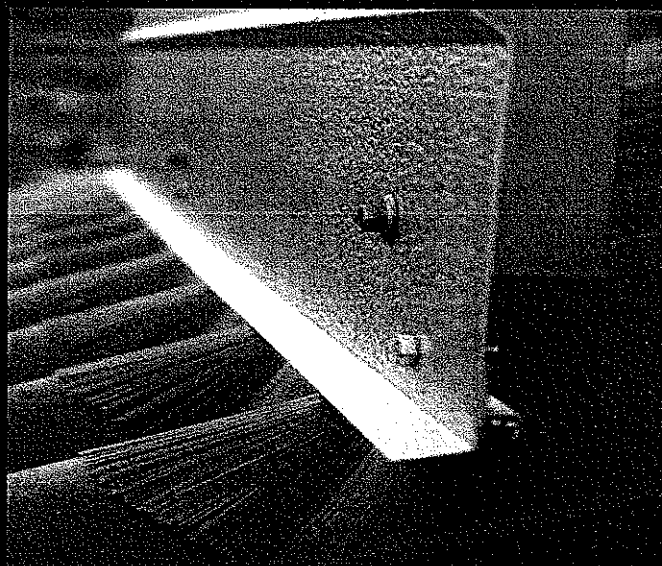
The lighting ridge for better ventilation & natural light



Shape of lighting, big air-exit openings, high wind guide plates cause an ideal suction effect and good ventilation



Ridge with Air Flaps



Properly installed brush strips at wind guide plates.