



FEATURES

- 11 oz weight for increased strength.
- Best light transmission on the market.
- UV inhibitor coating for increased life span.
- Available in one piece up to 6 ft high.
- Available up to 12 ft high with heat welded joint.
- Heat welded rope top and bottom for ease of installation.
- Available for all of Faromor's selection of curtain systems.

INDUSTRIES

- Dairy
- Beef
- Goats
- Sheep



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HOW IT WORKS

This next generation system operates as a single curtain for openings up to 14'. For these larger openings the material rolls on and off an aluminum tube in the center of the opening which keeps the curtain fabric tight in all positions. The MaxAir curtain is also available with an optional pipe drive operating system that uses a rotating pipe along the top of the curtain with grooved drums for the drop cables. This eliminates the main cable at the top of the system and the pulleys for the drop cables which will lower service and maintenance requirements.

FEATURES

- Single Curtain up to 14 ft. high.
- Optional pipe drive operating system eliminates main cable and drop pulleys in standard operating systems.
- Eliminates mid wall header required for split curtain systems.
- Can be operated manually or automatically.

INDUSTRIES

- Dairy
- Beef
- Goats
- Sheep

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.
Optional Crystal Clear - 11 oz, high visibility curtain fabric.



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HOW IT WORKS

The Roll-A-Way curtain system gives you the ability to maintain your barn environment for optimum performance regardless of the weather. Its unique design allows the curtain fabric to stay tight in all positions from fully open to fully closed. The RAW curtains have a permanently mounted floating bottom aluminum roller tube. As the curtain lowers from the top down, the excess curtain material continually wraps on the rolling bottom tube thereby eliminating water entrapment and rodent infestation.

FEATURES

- Single curtain up to 10 ft. high.
- Combined with a bottom roll up curtain for larger wall openings.
- Available with pipe drive operating hardware.
- Can be operated manually or automatically
- Wind protection with nylon cord, pipe or straps.

INDUSTRIES

- Dairy
- Beef
- Goats
- Sheep

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.
Optional Crystal Clear - 11 oz, high visibility curtain fabric.



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HOW IT WORKS

The EZ Roll curtain rolls from the bottom of the opening to the top without the need for cable and pulley operating hardware.

FEATURES

- Can be used as a single curtain system or as a split curtain for larger openings.
- Re-designed drive units have a cable lift system that ensures a smooth and even roll up at both ends of the curtain section.
- End and centre mount drives are available.
- Can be operated manually or automatically.

INDUSTRIES

- Dairy
- Beef



DRIVE UNIT

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.

Optional Crystal Clear - 11 oz, high visibility curtain fabric.



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HOW IT WORKS

Curtains open from the bottom up by rolling itself around a bottom attached rotating aluminum pipe. As the pipe rolls the curtain supports the weight of the pipe keeping it under continuous tension. The BRU feature is greatly used on dairy or beef application where animal draft is less critical.

FEATURES

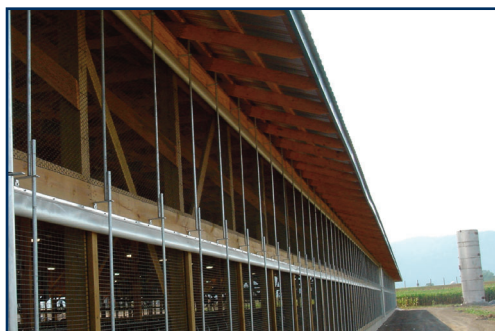
- Single Curtain up to 8' high.
- Center Tube option for larger openings.
- Can be combined for a split curtain system.
- Can be used as an end wall curtain for additional hot weather air intake.
- Can be operated manually or automatically
- Wind protection with nylon cord, pipe or straps.

INDUSTRIES

- Dairy
- Beef
- Goats
- Sheep

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.
Optional Crystal Clear - 11 oz, high visibility curtain fabric.



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HOW IT WORKS

This curtain system operates seamlessly from the bottom of the opening to the top, providing efficient and reliable ventilation. It can be manually operated with a hand crank or automated using an electric drive, offering control via a switch or thermostat. Designed for larger openings up to 14' high, the system uses two runs of fabric for maximum coverage. Its innovative design rotates the middle tube, preventing material buildup in the bottom roller tube, ensuring smooth operation. Perfect for creating additional end wall openings, this system is ideal for maintaining airflow during hot weather.

FEATURES

- Curtain openings up to 14' high.
- Can be combined for a split curtain system.
- Can be used as an end wall curtain for additional hot weather air intake.
- Can be operated manually or automatically.
- Wind protection with nylon cord, pipe or straps.

INDUSTRIES

- Dairy
- Beef
- Goats
- Sheep

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.

Optional Crystal Clear - 11 oz, high visibility curtain fabric.



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HOW IT WORKS

Top Down (TD) - Curtains are permanently fastened at the bottom of the opening and lowered (opened) from the top. In cold weather the initial air enters high on the sidewall to ensure ventilation with minimum draft. This economical single curtain system is often employed for dairy and beef cattle housing.

FEATURES

- Available in 3' - 8' heights.
- Fastened at the bottom and lower from the top on a cable pulley system.
- Fully adjustable end pockets for easy future repair.
- Can be operated manually or automatically.
- Wind protection with nylon cord, pipe or straps.
- Ideally suited for overshot ridge applications.

INDUSTRIES

- Dairy
- Beef
- Swine
- Poultry
- Goats
- Sheep

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.
Optional Crystal Clear - 11 oz, high visibility curtain fabric.

Insulated curtains are fabricated using seven layers of non-quilted fabric. The outer layer is a UV stable, 9.5 oz white vinyl, followed with a 4.5 oz vapour barrier, 5 layers of non-woven insulating material, a second 4.5 oz polyethylene interior. Estimated R=3.0 insulation value.

The extra insulation value reduces the chance of interior condensation and associated freezing concerns.



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HOW IT WORKS

The Insulated Curtain allows for initial air entry high on the side wall and reduces drafts on the animals. These curtains are fabricated using seven layers of non-quilted fabric. The outer layer is a UV stable, 9.5oz white vinyl followed with a 4.5oz vapour barrier, 5 layers of non-woven insulating material, a second 4.5oz polyethylene interior. Estimated R=3.0 insulation value.

FEATURES

- Available in 2' - 8' heights.
- Uses a 7 layer fabric for additional insulation value.
- Top down only operation.
- Wind protection with nylon cord, pipe or straps.
- Can be operated manually or automatically.

INDUSTRIES

- Swine
- Poultry



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HOW IT WORKS

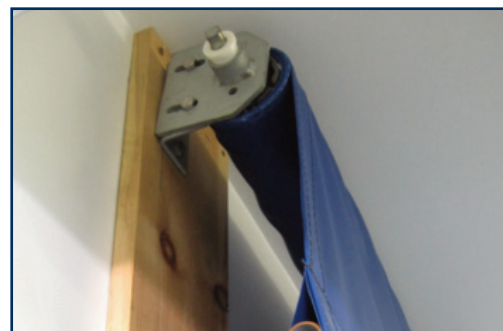
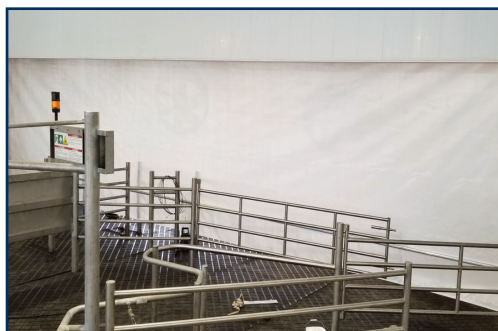
This roller curtain is made with a heavy duty 18 oz vinyl material that separates parlour from holding areas protecting the parlour against heat loss or even freezing in the non-milking cycle. It is a rolling curtain attached to an aluminum tube which is mounted on the ceiling or other framed header.

FEATURES

- Easy to wash material.
- Long life expectancy.
- Available in a variety of colours and sizes.
- Can be run by manual crank at one end of the unit or powered and controlled with a toggle switch located in a convenient area such as the operator pit of the parlour and/or holding area.

INDUSTRIES

- Dairy



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HOW IT WORKS

These curtains permanently mount at the top and are lowered via stainless steel lift cables that pass through grommet tabs which are attached to horizontal pipes running the length of the curtain every 24". This ensures the curtain folds neatly as it is moved into the fully raised position.

FEATURES

- Easy to wash material.
- Choose between 18oz vinyl or 9oz fabrene material.
- Long life expectancy.
- Available in a variety of colours and sizes.
- Can be manually operated with winch or electric drive.

INDUSTRIES

- Commodity sheds
- Livestock buildings

MATERIALS

Standard fabrene - 9 oz. curtain fabric is made from a woven polyethylene with clear coating on both sides giving maximum light penetration and maximum ultraviolet protection.
Optional Crystal Clear - 11 oz, high visibility curtain fabric.

Also available in an 18 oz vinyl.



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NEW

FEATURES

Quick and Easy Installation:

- One-piece top and bottom brackets with fully adjustable options.
- Can reduce installation time by 50%.

Durable Construction:

- Built tough with hot-dipped galvanized parts for lasting durability.

Size Options:

- Available in sizes ranging from 4' to 16'.

Enhanced Stability:

- Interim horizontal support brackets for added sturdiness.
- New galvanized end pieces for a secure and polished finish.

Versatile Compatibility:

- All parts compatible with all curtain systems, including Bottom Roll-Up, MaxAir, and Roll-A-Way.

Convenient Design:

- Easy to move for service access.



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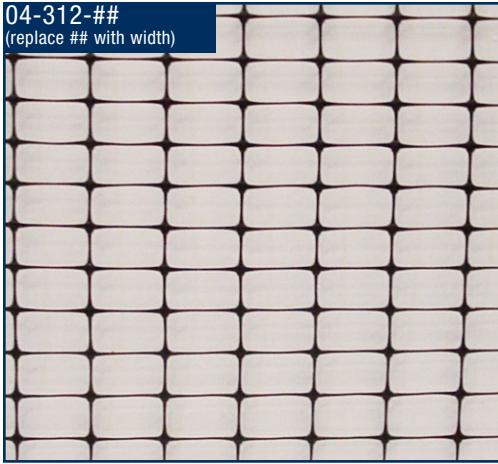
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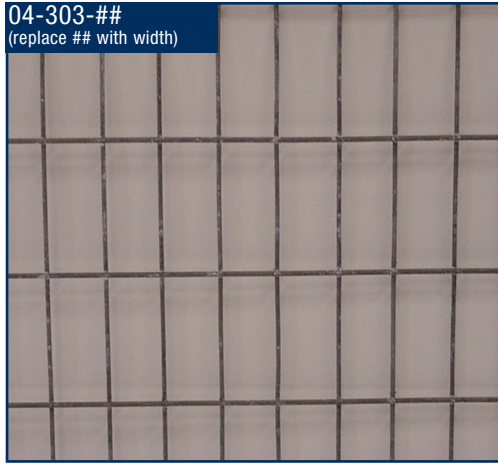
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PLASTIC POULTRY NETTING

- Screen opening dimensions:
1" x 3/4" (18mm x 25mm)

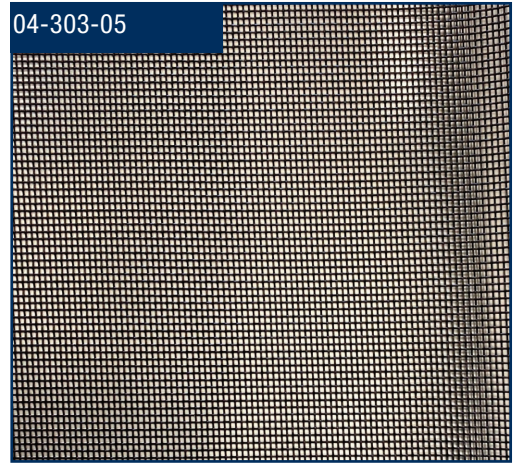
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14GA GWG WIRE BIRD SCREEN

- Screen opening dimensions:
1" x 1" (25.4mm x 25.4mm) and
1" x 2" (25.4mm x 50.8mm)

04-303-05



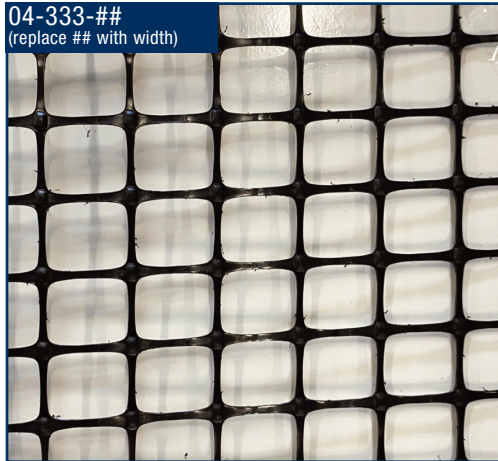
WIND BREAK MESH

04-133-##
(replace ## with width)



PVC COATED HEX WIRE

04-333-##
(replace ## with width)



HEAVY DUTY PLASTIC BIRD SCREEN

- Screen opening dimensions:
1.1" x 1.6" (27.94mm x 40.64mm)



NV4 CONTROL



INTEGRATED PANELS



WEATHER STATION



RAIN SENSOR

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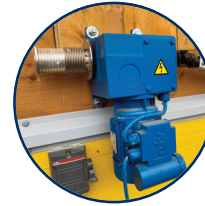
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CENTRE MOUNT DRIVE



END MOUNT DRIVE



CABLE DRIVE

Stainless steel cables and galvanized pulleys are used to lower and raise curtains. Long life expectancy when maintained semi-annually and easy to replace parts.



PIPE DRIVE

A rotating steel pipe raises and lowers cables to operate the curtain. This is a very robust system that will continue to operate if one of the cables breaks.

TOP DOWN CURTAIN SYSTEM

Max Height	8 ft (2.44m)			
Max Length	End Mount Drive		Centre Mount Drive	
	Manual	Auto	Manual	Auto
Cable Drive	200 ft (61m)	150 ft (45m)	200 ft (61m)	200 ft (61m)
Pipe Drive	200 ft (61m)	300 ft (91m)	250 ft (76m)	350 ft (106m)

BOTTOM ROLL-UP CURTAIN SYSTEM

Max Height	8 ft (2.44m)			
Max Length	End Mount Drive		Centre Mount Drive	
	Manual	Auto	Manual	Auto
Standard Mount	220 ft (67m)	220 ft (67m)	300 ft (91m)	400 ft (122m)

MAX AIR CURTAIN SYSTEM

Max Height	14 ft (4.25m)			
Max Length	End Mount Drive		Centre Mount Drive	
	Manual	Auto	Manual	Auto
Cable Drive	100 ft (30m)	100 ft (30m)	120 ft (36.5m)	120 ft (36.5m)
Pipe Drive	150 ft (45m)	150 ft (45m)	250 ft (76m)	250 ft (76m)

ROLL-A-WAY CURTAIN SYSTEM

Max Height	10 ft (3.05m)			
Max Length	End Mount Drive		Centre Mount Drive	
	Manual	Auto	Manual	Auto
Cable Drive	150 ft (45m)	150 ft (45m)	200 ft (61m)	200 ft (61m)
Pipe Drive	200 ft (61m)	200 ft (61m)	300 ft (91m)	300 ft (91m)**

**not recommended

EZ ROLL CURTAIN SYSTEM

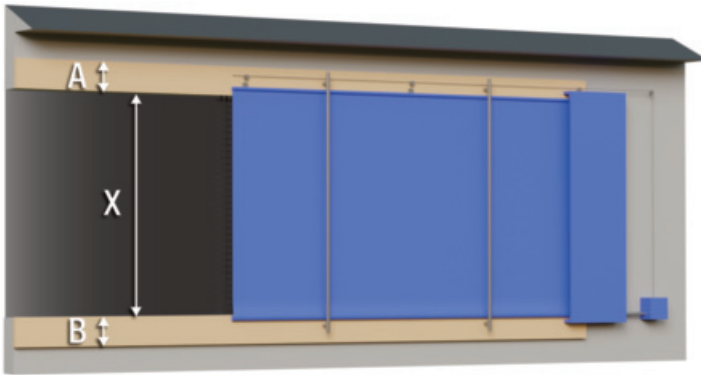
Max Height	14 ft (4.25m)			
Max Length	End Mount Drive		Centre Mount Drive	
	Manual	Auto	Manual	Auto
Standard Mount	150 ft (45m)	200 ft (61m)	250 ft (76m)	400 ft (122m)

Note:

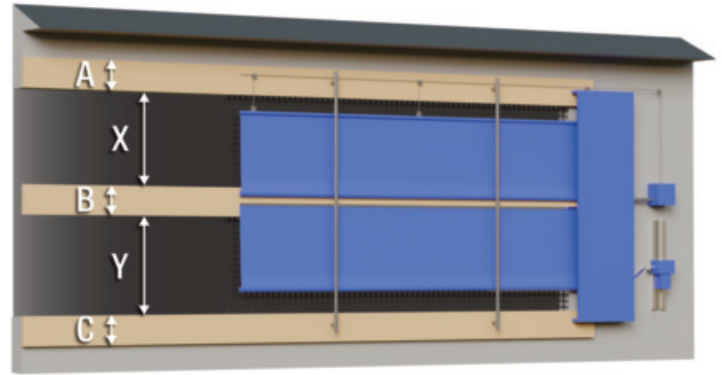
Centre mount drive max length combines both curtain lengths.

Curtain needs to extend 3ft on each end of the opening, or the end pocket needs to overlap the opening with an inside pocket recommended to reduce drafts. See examples above.

SINGLE CURTAIN SYSTEM



SPLIT CURTAIN SYSTEM



TOP DOWN CURTAIN SYSTEM

A	2 x 10 minimum					
B	2 x 8 minimum					
X	30 in	42 in	54 in	66 in	78 in	90 in
Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft

ROLL-A-WAY CURTAIN SYSTEM

A	2 x 10 minimum							
B	2 x 8 minimum							
X	30 in	42 in	54 in	66 in	78 in	90 in	102 in	114 in
Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft	9 ft	10 ft

BOTTOM ROLL-UP CURTAIN SYSTEM

A	2 x 8 minimum					
B	2 x 8 minimum					
X	32 in	44 in	56 in	68 in	80 in	92 in
Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft

EZ ROLL CURTAIN SYSTEM

A	2 x 10 minimum				
B	2 x 10 minimum				
X	116 in	128 in	140 in	152 in	164 in
Top Fabric Height	3 ft	4 ft	5 ft	4 ft	5 ft
Bottom Fabric Height	8 ft	8 ft	8 ft	10 ft	10 ft

Comes as 2 separate curtains. The bottom curtain comes in 2 equal fabric sizes (4 ft or 5 ft) connected to a centre tube. The top curtain covers the remainder of the opening plus 8 inch overlap of the bottom curtain.

MAX AIR CURTAIN SYSTEM

A	2 x 12 minimum				
B	2 x 12 minimum				
X	114 in	126 in	138 in	150 in	162 in
Fabric Height	10 ft	11 ft	12 ft	13 ft	14 ft

Fabric comes in 2 equal sizes connected to a centre tube.

Note:

Opening sizes (X) are for standard curtain sizing. Custom opening sizes available on request. Opening sizes must be accurate for proper curtain sizing.

SPLIT CURTAIN SYSTEMS

Top Down or Roll-A-Way Bottom Roll-Up

A	2 x 10 minimum					
B	2 x 8 minimum					
C	2 x 8 minimum					
X	30 in	42 in	54 in	66 in	78 in	90 in
X Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft
Y	32 in	44 in	56 in	68 in	80 in	92 in
Y Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft

Bottom Roll-Up Bottom Roll-Up

A	2 x 8 minimum					
B	2 x 8 minimum					
C	2 x 8 minimum					
X	32 in	44 in	56 in	68 in	80 in	92 in
X Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft
Y	32 in	44 in	56 in	68 in	80 in	92 in
Y Fabric Height	3 ft	4 ft	5 ft	6 ft	7 ft	8 ft