



Watercourses and cascades can be installed in various ways to blend harmoniously into your landscape.

You can transform any garden into an attractive water garden. These preformed units can be used to perfectly suit any size or style of landscape.

What's more, with careful planting and landscaping, your features will seem as though they've been there all along.

By gently blending them into their surroundings, you will enjoy a vision that is entirely in keeping with nature.





A craftsman in a dark blue long-sleeved shirt is working on a large, light-colored rock formation. The rock has a layered, textured appearance. The craftsman is using a tool to shape the rock. The background is dark and out of focus, showing some workshop equipment. The overall scene is dimly lit, with the light source coming from the left, highlighting the rock and the craftsman's shirt.

HANDMADE BY CRAFTSMEN

Nature isn't made by machines and neither are these rock formations. They have been handmade by a team of experienced craftsmen.

For them, attention to detail and exacting standards are normal working practices. The end result is a product that looks as if it came from the natural world.





FINISHED BY HAND

Every piece is carefully finished by hand. Highly skilled technicians apply their craft to make sure each one looks as good as the real thing.



A high-angle, dimly lit photograph of a workshop. In the foreground, a large, rough-hewn stone slab is being worked on. A person, seen from the side and wearing a dark jacket and trousers, is leaning over the stone. In the background, a large wooden workbench is cluttered with various tools, including a red-handled saw, and other stone pieces. The scene is illuminated by a warm, focused light source, creating strong shadows and highlighting the textures of the stone and wood.

INSPECTED BY EYE

Decades of experience allow the craftsmen to spot a defect from the other side of the room. Every item is carefully inspected to ensure you get a high level of realism in your garden.



ROCKWAYS SUPERIOR INTERLOCKING SYSTEM

ROCKWAYS SUPERIOR INTERLOCKING SYSTEM			
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)
FGSP1	Rock Pool	760 x 1150 x 152	8
FGSP2	90d Left Bend	1160 x 700 x 152	8
FGSP3	90d Right Bend	1100 x 610 x 152	8
FGSP4	45d Left Bend	1090 x 720 x 152	8



FGSP1



FGSP2



FGSP3



FGSP4

**FGSP5****FGSP7****FGSP8****FGSP9**

ROCKWAYS SUPERIOR INTERLOCKING SYSTEM

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)
FGSP5	45d Right Bend	1030 x 670 x 152	8
FGSP7	Small Rock Pool	730 x 600 x 152	8
FGSP8	Drop	710 x 920 x 600	8
FGSP9	Long Straight	1100 x 700 x 250	8



WATERCOURSE SLATE CANYON

WATERCOURSE SLATE CANYON				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS14	Watercourse Slate Canyon	1,400 x 800 x 480	10	6000 l/h
FGRS15	Watercourse Slate Canyon Left Bend	1,200 x 950 x 500	10	6000 l/h
FGRS16	Watercourse Slate Canyon Right Bend	1,220 x 750 x 500	10	6000 l/h



ONE PIECE SLATE FEATURES

ONE PIECE SLATE FEATURES				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS19	Marginal Planting Canyon	1,450 x 950 x 450	15	6000 l/h
FGRS20	Slate 3 Tier Cascade	1,120 x 1,150 x 580	12	3000 l/h
FGRS21	Slate Shelf	700 x 980 x 150	5	4000 l/h



FGRS19



FGRS20



FGRS21

NIAGARA FALLS

NIAGARA FALLS SPRING

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS21a	Niagra Falls Slate Shelf with Inlet, Slate Brown	700 x 980 x 150	5	4000 l/h
FGRS21a	Niagra Falls Slate Shelf with Inlet, Grey	700 x 980 x 150	5	4000 l/h



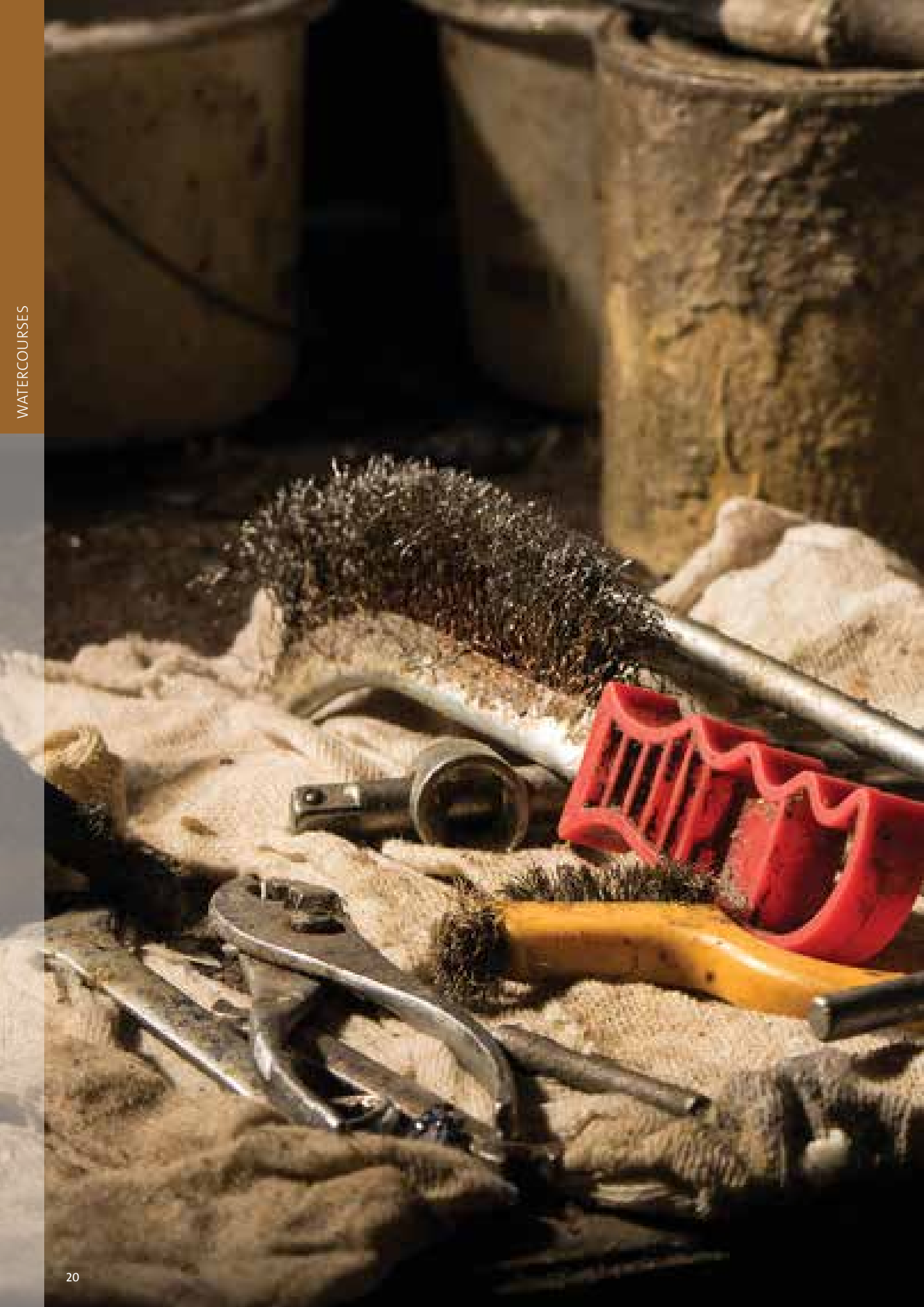
NIAGARA FALLS OVERHANG

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS22	Niagara Falls slate brown, overhang	800 x 1,050 x 120	5	4000 l/h
FGRS22	Niagara Falls grey, overhang	800 x 1,050 x 120	5	4000 l/h

COMBINATION

COLOURS





CAUCASUS

CAUCASUS

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS24	Caucasus slate brown	1,040 x 700 x 290	6	3000 l/h
FGRS24	Caucasus slate grey	1,040 x 700 x 290	6	3000 l/h



FRONT VIEW

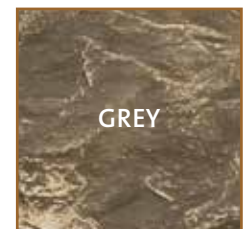


SIDE VIEW

COLOURS



SLATE BROWN



GREY

SMALL RIVER CANYON

SMALL RIVER CANYON				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS30	Small River Canyon	800 x 570 x 220	6	6000 l/h
FGRS31	Small River Canyon Left	780 x 830 x 250	6	6000 l/h
FGRS32	Small River Canyon Right	940 x 600 x 270	6	6000 l/h
FGRS35	Waterfall FGRS 21A 21,22,1 Piece	1,250 x 1,040 x 450	15	4000 l/h



FGRS30



FGRS31



FGRS32



FGRS35

GRAND CANYON

GRAND CANYON

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS36	Grand Canyon slate brown, right	900 x 800 x 200	8	4000 l/h
FGRS36	Grand Canyon grey, right	900 x 800 x 200	8	4000 l/h
FGRS37	Grand Canyon slate brown, left	1,000 x 900 x 150	8	4000 l/h
FGRS37	Grand Canyon grey, left	1,000 x 900 x 150	8	4000 l/h
FGRS38	Grand Canyon slate brown, cliff	850 x 800 x 240	8	4000 l/h
FGRS38	Grand Canyon grey, cliff	850 x 800 x 240	8	4000 l/h



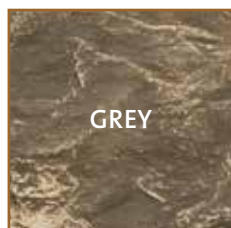
COMBINATION



COLOURS



SLATE BROWN



GREY

SLATE STREAMS



FGRS40

SLATE STREAMS

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS40	Slate Ripple Cascade	950 x 1,340 x 430	12	3000 l/h
FGRS48	Long S Bend	1,200 x 760 x 275	8	4000 l/h
FGRS49	Long Left Bend/Drop	1,240 x 710 x 380	8	4000 l/h
FGRS50	Long Right Bend/Drop	1,280 x 700 x 330	8	4000 l/h
FGRS51	Slate Cascade	820 x 640 x 200	6	3000 l/h



FGRS51

HIMALAYA

HIMALAYA				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGWL24	Himalaya grey	1,100 x 800 x 400	10	3000 l/h



FRONT VIEW



SIDE VIEW

COLOURS





STAUBBACH FALLS

STAUBBACH FALLS				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGS1A	Staubbach Falls slate brown, right	590 x 580 x 190	3	1500 l/h
FGS1A	Staubbach Falls grey, right	590 x 580 x 190	3	1500 l/h
FGS2A	Staubbach Falls slate brown, left	580 x 530 x 180	3	1500 l/h
FGS2A	Staubbach Falls grey, left	580 x 530 x 180	3	1500 l/h



COMBINATION



COLOURS



Rock Waterfalls

Rock Waterfalls				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGWL3	One Piece Rock Waterfall	1,200 x 800 x 500	15	4000 l/h
FGRW3	Rock Waterfall Bottom	630 x 1,200 x 370	8	10000 l/h
RW5	RW5 (RW1 & RW2 Combination)	1,350 x 900 x 560	10	10000 l/h



FGRW3



RW5

VICTORIA FALLS

VICTORIA FALLS

Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
SIN 1	Victoria Falls grey	950 x 630 x 300	10	4000 l/h
SIN 2	Rocky Stream	1,400 x 800 x 150	10	4000 l/h



SIN 2

ONE PIECE FEATURES

ONE PIECE FEATURES				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGRS4	Original Slate Cascade	1,050 x 1,000 x 300	8	3000 l/h
FGRP11	Individual Pond	900 x 980 x 200	8	N/A

FGRS4



FGRP11





ABER FALLS

ABER FALLS				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGAB1	Aber Falls Step	670 x 570 x 160	3	1500 l/h
FGAB2	Aber Falls Drop	640 x 620 x 200	3	1500 l/h



FGAB1



FGAB2

BECKA FALLS

BECKA FALLS				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGBF1	Becka Falls Drop	700 x 540 x 200	3	1500 l/h
FGBF2	Becka Falls Step	690 x 610 x 200	3	1500 l/h



FGBF1



FGBF2

COTSWOLD XL

COTSWOLD XL				
Rockways Code	Description	Dimensions (L x W x H mm)	Weight (kg)	Max Pump Flow Rate
FGCXL Drop	FGCXL Cots XL Drop	670 x 900 x 380	8	3000 l/h
FGCXL Right	FGCXL Cots XL Right	670 x 180 x 180	8	3000 l/h
FGCXL Left	FGCXL Cots XL Left	630 x 770 x 180	8	3000 l/h



FGCXL DROP



FGCXL LEFT



FGCXL RIGHT

