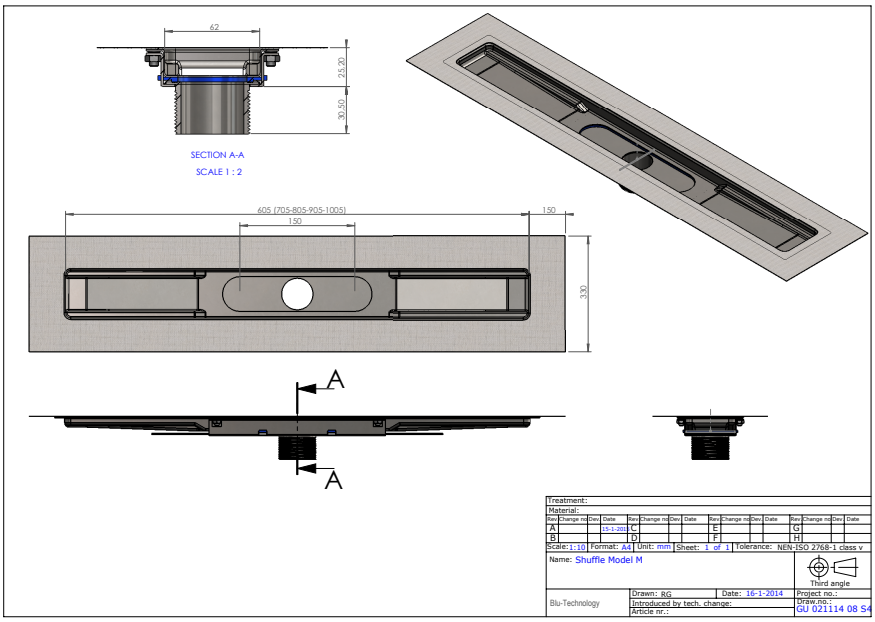
Geni*us

Belgium

Technical data sheet

SHUFFLE 600 Model M

Drain	inch	mm
length	23,62"	600
width	2,44"	62
Membrane	inch	mm
length	35,43"	900
width	12,99"	330



Materials

Drain body	:	stainless steel 316	thickness	1 mm
Grating base	:	Extruded aluminium	thickness	3 mm
Shuffle	:	stainless steel 304	thickness	1,5 mm
Sealants	:	EPDM		

Method of production : deep drawn

outlet size : 48mm - 23

Shift length 8" or 205 mm

Gratings
our drains have 1 standard grating bases which can be provided with tiles, glass, steel and many other materials to give your shower area the finishing touch.

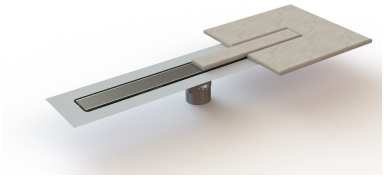
Grating specification :

	inch	mm
width	1,97"	50
length	23,43"	595

sizes for cover material :

	inch	mm
width	1,97"	50
length	23,43"	595

Grating possibilities :
Grating base ALU



NEW : Hoover frame
see page 72

Method :
The shuffle M is a drain especially developed to create a walk-in shower for wooden floor constructions. The shuffle system underneath the drain makes it possible to shift the drain outlet next to the beams or another obstacle.
The shuffle M is provided with a pre-glued water proofing membrane with a test* of 25 years
From this membrane, you can continue with another membrane or with liquid water proofing, to seal the complete shower area.
The grating base ALU has an in height adjustable system to adapt the grating level in function of the thickness of the tile. The grating with tile frame is a fixed levelled grating on which the same tiles can be glued as the shower area.

The Model M can be installed against the wall.

Maintenance :
When the grating is removed, the drain is obstacle free for easy cleaning.
Because of the deep draw method, the corners and edges are clean and rounded which is nice as visual aspect but mainly important for keen cleaning (no sharp edges and smooth surface).

Production : The Netherlands
Assembly : Belgium & USA (TX)

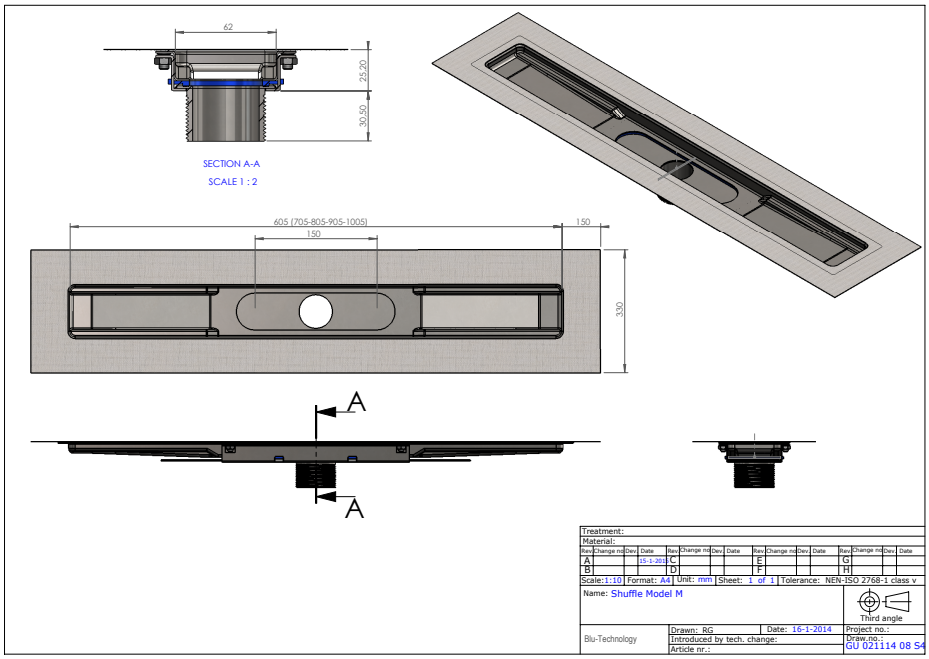
Geni*us

Belgium

Technical data sheet

SHUFFLE 700 Model M

Drain	inch	mm
length	27,56"	700
width	2,44"	62
Membrane	inch	mm
length	39,37"	1000
width	12,99"	330



Materials

Drain body	:	stainless steel 316	thickness	1 mm
Grating base	:	Extruded aluminium	thickness	3 mm
Shuffle	:	stainless steel 304	thickness	1,5 mm
Sealants	:	Silicon		

Method of production : deep drawn

outlet size : 48mm - 2"

Shift length 8" or 205 mm

Gratings

our drains have 1 standard grating bases which can be provided with tiles, glass, steel and many other materials to give your shower area the finishing touch.

Grating specification :

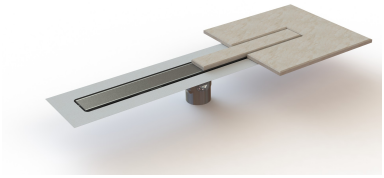
	inch	mm
width	1,97"	50
length	27,36"	695

sizes for cover material :

	inch	mm
width	1,97"	50
length	27,36"	695

Grating possibilities :

Grating base ALU



Method :

The shuffle M is a drain especially developed to create a walk-in shower for wooden floor constructions. The shuffle system underneath the drain makes it possible to shift the drain outlet next to the beams or another obstacle.
The shuffle M is provided with a pre-glued water proofing membrane with a test* of 25 years
From this membrane, you can continue with another membrane or with liquid water proofing, to seal the complete shower area.
The grating base ALU has an in height adjustable system to adapt the grating level in function of the thickness of the tile. The grating with tile frame is a fixed levelled grating on which the same tiles can be glued as the shower area.

The Model M can be installed against the wall.

Maintenance :

When the grating is removed, the drain is obstacle free for easy cleaning.
Because of the deep draw method, the corners and edges are clean and rounded which is nice as visual aspect but mainly important for keen cleaning (no sharp edges and smooth surface).

Production : The Netherlands
Assembly : Belgium & USA (TX)

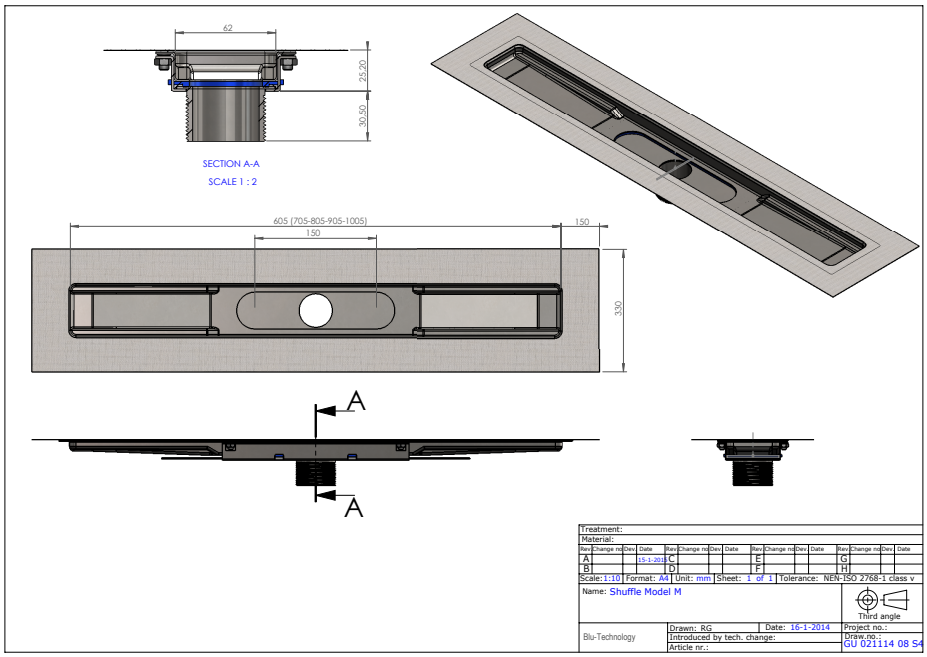
Geni*us

Belgium

Technical data sheet

SHUFFLE 800 Model M

Drain	inch	mm
length	31,50"	800
width	2,44"	62
Membrane	inch	mm
length	43,31"	1100
width	12,99"	330



Materials

Drain body	:	stainless steel 316	thickness	1 mm
Grating base	:	Extruded aluminium	thickness	3 mm
Shuffle	:	stainless steel 304	thickness	1,5 mm
Sealants	:	Silicon		

Method of production : deep drawn

outlet size : 48mm - 2"

Shift length 8" or 205 mm

Gratings

our drains have 1 standard grating bases which can be provided with tiles, glass, steel and many other materials to give your shower area the finishing touch.

Grating specification :

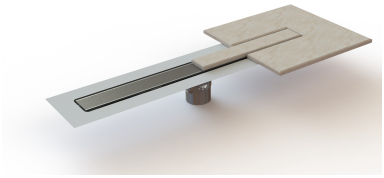
	inch	mm
width	1,97"	50
length	31,30"	795

sizes for cover material :

	inch	mm
width	1,97"	50
length	31,30"	795

Grating possibilities :

Grating base ALU



Method :

The shuffle M is a drain especially developed to create a walk-in shower for wooden floor constructions. The shuffle system underneath the drain makes it possible to shift the drain outlet next to the beams or another obstacle.
The shuffle M is provided with a pre-glued water proofing membrane with a test* of 25 years
From this membrane, you can continue with another membrane or with liquid water proofing, to seal the complete shower area.
The grating base ALU has an in height adjustable system to adapt the grating level in function of the thickness of the tile. The grating with tile frame is a fixed levelled grating on which the same tiles can be glued as the shower area.

The Model M can be installed against the wall.

Maintenance :

When the grating is removed, the drain is obstacle free for easy cleaning.
Because of the deep draw method, the corners and edges are clean and rounded which is nice as visual aspect but mainly important for keen cleaning (no sharp edges and smooth surface).

Production : The Netherlands
Assembly : Belgium & USA (TX)

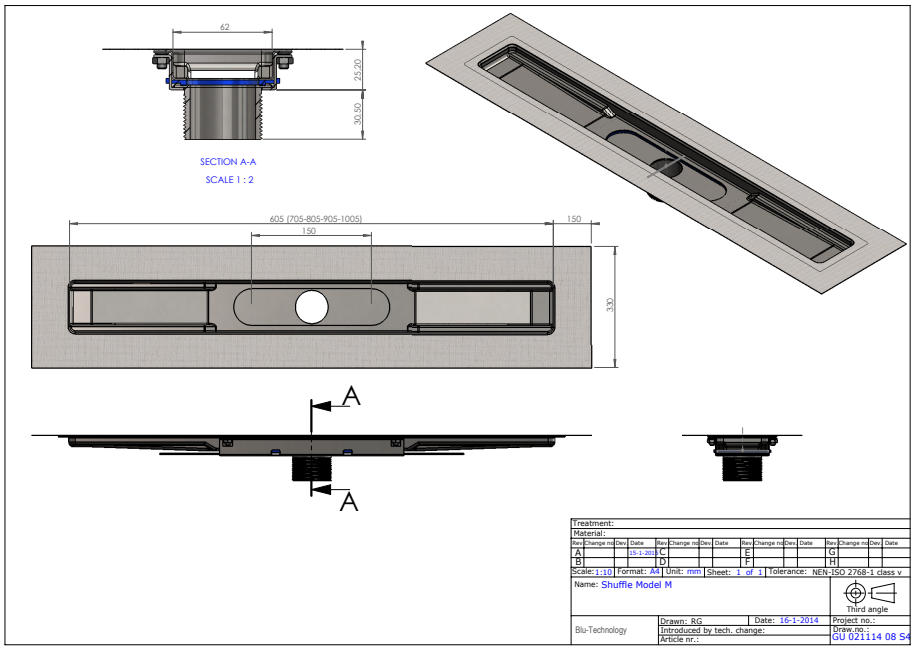
Geni*us

Belgium

Technical data sheet

SHUFFLE 900 Model M

Drain	inch	mm
length	35,43"	900
width	2,44"	62
Membrane	inch	mm
length	47,24"	1200
width	12,99"	330



Materials

Drain body	:	stainless steel 316	thickness	1 mm
Grating base	:	Extruded aluminium	thickness	3 mm
Shuffle	:	stainless steel 304	thickness	1,5 mm
Sealants	:	EPDM		

Method of production : deep drawn
outlet size : 48mm - 2"

Shift length 8" or 205 mm

Gratings

our drains have 1 standard grating bases which can be provided with tiles, glass, steel and many other materials to give your shower area the finishing touch.

Grating specification :

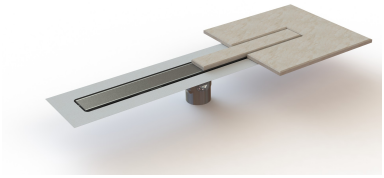
	inch	mm
width	1,97"	50
length	35,24"	895

sizes for cover material :

	inch	mm
width	1,97"	50
length	35,24"	895

Grating possibilities :

Grating base ALU



Method :

The shuffle M is a drain especially developed to create a walk-in shower for wooden floor constructions. The shuffle system underneath the drain makes it possible to shift the drain outlet next to the beams or another obstacle.
The shuffle M is provided with a pre-glued water proofing membrane with a test* of 25 years
From this membrane, you can continue with another membrane or with liquid water proofing, to seal the complete shower area.
The grating base ALU has an in height adjustable system to adapt the grating level in function of the thickness of the tile. The grating with tile frame is a fixed levelled grating on which the same tiles can be glued as the shower area.

The Model M can be installed against the wall.

Maintenance :

When the grating is removed, the drain is obstacle free for easy cleaning.
Because of the deep draw method, the corners and edges are clean and rounded which is nice as visual aspect but mainly important for keen cleaning (no sharp edges and smooth surface).

Production : The Netherlands
Assembly : Belgium & USA (TX)

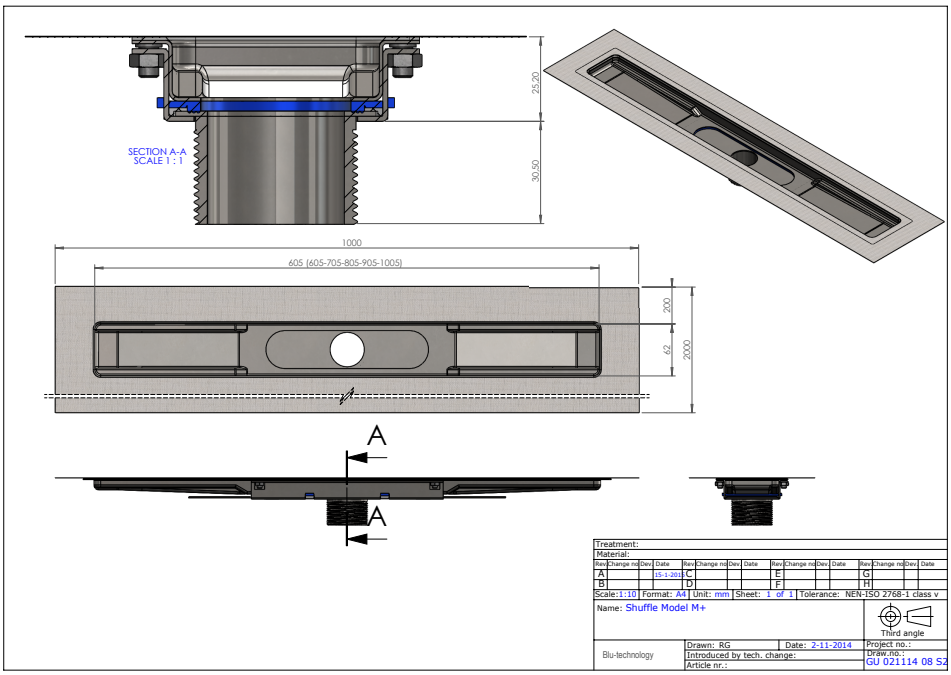
Geni*us

Belgium

Technical data sheet

SHUFFLE 1000 Model M

Drain	inch	mm
length	39,37"	1000
width	2,44"	62
Membrane	inch	mm
length	51,18"	1300
width	12,99"	330



Materials

Drain body	:	stainless steel 316	thickness	1 mm
Grating base	:	Extruded aluminium	thickness	3 mm
Shuffle	:	stainless steel 304	thickness	1,5 mm
Sealants	:	EPDM		

Method of production : deep drawn

outlet size : 48mm - 2"

Shift length 8" or 205 mm

Gratings

our drains have 1 standard grating bases which can be provided with tiles, glass, steel and many other materials to give your shower area the finishing touch.

Grating specification :

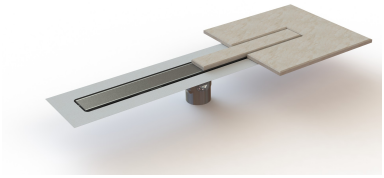
	inch	mm
width	1,97"	50
length	39,17"	995

sizes for cover material :

	inch	mm
width	1,97"	50
length	39,17"	995

Grating possibilities :

Grating base ALU



Method :

The shuffle M is a drain especially developed to create a walk-in shower for wooden floor constructions. The shuffle system underneath the drain makes it possible to shift the drain outlet next to the beams or another obstacle.
The shuffle M is provided with a pre-glued water proofing membrane with a test* of 25 years
From this membrane, you can continue with another membrane or with liquid water proofing, to seal the complete shower area.
The grating base ALU has an in height adjustable system to adapt the grating level in function of the thickness of the tile. The grating with tile frame is a fixed levelled grating on which the same tiles can be glued as the shower area.

The Model M can be installed against the wall.

Maintenance :

When the grating is removed, the drain is obstacle free for easy cleaning.
Because of the deep draw method, the corners and edges are clean and rounded which is nice as visual aspect but mainly important for keen cleaning (no sharp edges and smooth surface).

Production : The Netherlands
Assembly : Belgium & USA (TX)