

OSCULATI

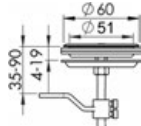


Lift and turn flush latch small

AISI 316

Made of mirror-polished AISI316 stainless steel.

Code	Version	External Ø mm	Ø hole in bulkhead mm	Bulkhead thickness mm	Stop stroke mm
38.152.01	without lock	60	51	4-19	35-90
38.152.02	With lock	60	51	4-19	35-90



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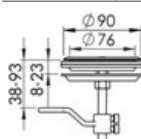


Lift and turn flush latch large

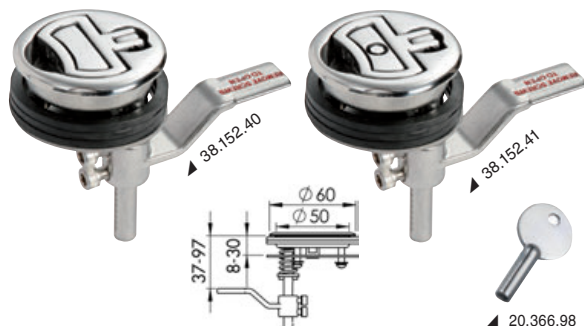
AISI 316

Made of mirror-polished AISI316 stainless steel.

Code	Version	External Ø mm	Ø recess holes mm	Bulkhead thickness mm	Stop stroke mm
38.152.20	without lock	90	76	8-23	38-93
38.152.21	with lock	90	76	8-23	38-93



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Cam Latch pull latch, 60 mm

AISI 316

Fitted with eccentric cam system, by **lowering the handle** it shifts the inner lock lever upwards, making a safer locking, watertight, no vibrations; by **lifting** the handle, the inner lever raises and frees the hatch; made of **AISI 316 stainless steel**, mirror polished finish.

COMPRESSION SYSTEM

Code	Lock	External Ø mm	Ø bulkhead hole mm	Bulkhead thickness mm	Stop stroke mm
38.152.40	no	60	50	8-30	37-97
38.152.41	Yes	60	50	8-30	37-97



20.366.98 Spare key for 38.152.41

OSCULATI



Cam Latch pull latch, 75 mm

AISI 316

Fitted with eccentric cam system, by **lowering the handle** it shifts the inner lock lever upwards, making a safer locking, watertight, no vibrations; by **lifting** the handle, the inner lever raises and frees the hatch; made of **AISI 316 stainless steel**, mirror polished finish.

COMPRESSION SYSTEM

Code	Lock	External Ø mm	Ø bulkhead hole mm	Bulkhead thickness mm	Stop stroke mm
38.152.50	no	75	60	8-20	20-99
38.152.51	Yes	75	60	8-20	20-99



20.366.98 Spare key for 38.152.51.

OSCULATI



Cam Latch pull latch, 90 mm

AISI 316

Fitted with eccentric cam system, by **lowering the handle** it shifts the inner lock lever upwards, making a safer locking, watertight, no vibrations; by **lifting** the handle, the inner lever raises and frees the hatch; made of **AISI 316 stainless steel**, mirror polished finish.

COMPRESSION SYSTEM

Code	Lock	External Ø mm	Ø bulkhead hole mm	Bulkhead thickness mm	Stop stroke mm
38.152.60	no	90	76	10-34	39-100
38.152.61	Yes	90	76	10-34	39-100



20.366.98 Spare key for 38.152.61.