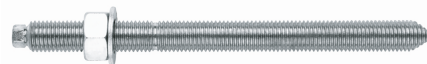




EQ-AC



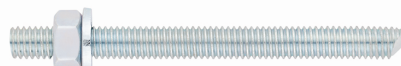
EQ-8.8



EQ-A2



EQ-A4



MO-ES

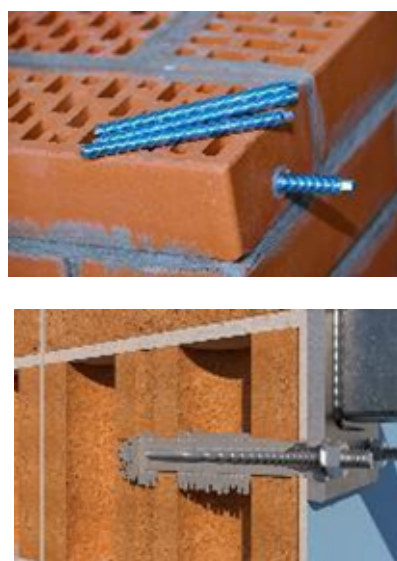
CHARACTERISTICS

- Stud bolts with washer and nut for chemical anchors.
- Applications: installation of handrails, concrete building construction, industrial shelving, street furniture, civil works...
- Variety of metrics and lengths available.
- Variety of coatings for interior and exterior applications.
- Compatible with the full range of chemical fastening products in the Index catalog

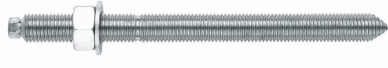
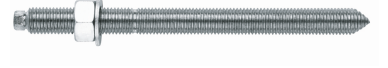
BASE MATERIAL



APPLICATION EXEMPLES



1. RANGE

ITEM	PHOTO	CODE	DESCRIPTION	MATERIAL	COATING
1		EQAC08110	Threaded steel stud, class 5.8 ISO 898-1	 Steel	 Zinc-plated $\geq 5\mu\text{m}$
		EQAC10130			
		EQAC10190			
		EQAC12160			
		EQAC12220			
		EQAC16190			
		EQAC16250			
		EQAC20260			
		EQAC20350			
		EQAC24300			
		EQAC24380			
		EQAC30330			
2		EQ8808110	Threaded steel stud, class 8.8 ISO 898-1	 Steel	 Zinc-plated $\geq 5\mu\text{m}$
		EQ8810130			
		EQ8812160			
		EQ8816190			
		EQ8820260			
		EQ8824300			
3		EQA208110	Threaded stainless steel stud A2-70	 Stainless steel A2	-
		EQA210130			
		EQA212160			
		EQA216190			
		EQA220260			
		EQA224300			
4		EQA408110	Threaded stainless steel stud A4-70	 Stainless steel A4	-
		EQA410130			
		EQA412160			
		EQA416190			
		EQA420260			
		EQA424300			
5		MOES06070	Stud bolt zinc-plated, class 5.8 ISO 898-1	 Steel	 Zinc-plated $\geq 5\mu\text{m}$
		MOES08110			
		MOES10115			
		MOES12110			

2. INSTALLATION DATA

2.1 EQ-AC

Threaded steel stud. Class 5.8



Coating



Zinc-plated $\geq 5\mu\text{m}$

Material

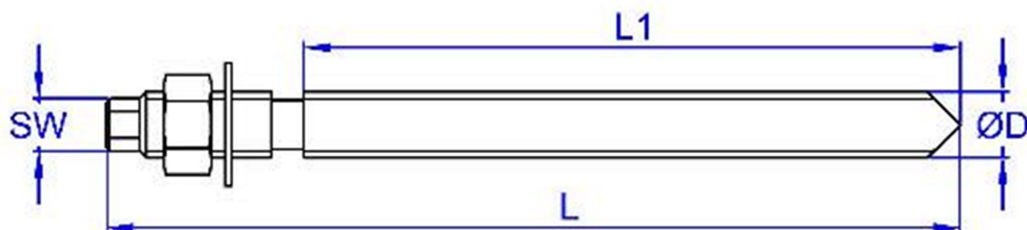


Steel

Installation Data

Code	D	L	L1
	[mm]	[mm]	[mm]
EQAC08110	M8	110	80
EQAC10130	M10	130	90
EQAC10190	M10	190	..*
EQAC12160	M12	160	110
EQAC12220	M12	220	..*
EQAC16190	M16	190	125
EQAC16250	M16	250	..*
EQAC20260	M20	260	170
EQAC20350	M20	350	..*
EQAC24300	M24	300	210
EQAC24380	M24	380	..*
EQAC30330	M30	330	280

Drawing



* Size with full thread

2.2 EQ-8.8

Threaded steel stud. Class 8.8



Coating



Zinc-plated $\geq 5\mu\text{m}$

Material

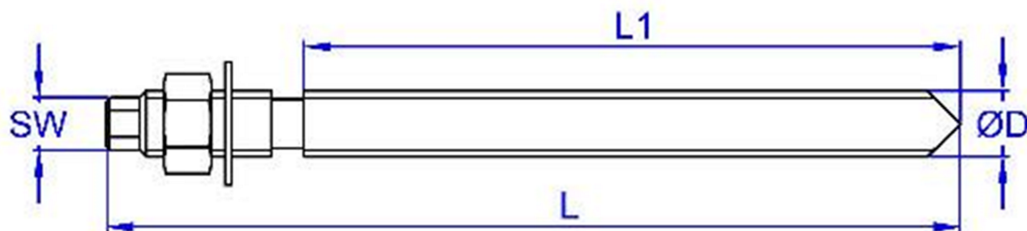


Steel

Installation Data

Code	D	L	L1
	[mm]	[mm]	[mm]
EQ8808110	M8	110	80
EQ8810130	M10	130	90
EQ8812160	M12	160	110
EQ8816190	M16	190	125
EQ8820260	M20	260	170
EQ8824300	M24	300	210

Drawing



2.3 EQ-A2

Threaded stainless steel stud A2



Material

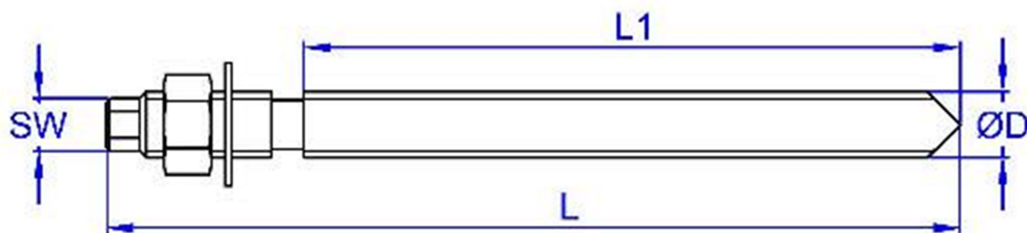


Stainless steel A2

Installation Data

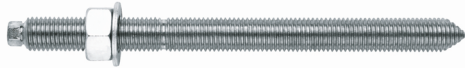
Code	D	L	L1
	[mm]	[mm]	[mm]
EQA208110	M8	110	80
EQA210130	M10	130	90
EQA212160	M12	160	110
EQA216190	M16	190	125
EQA220260	M20	260	170
EQA224300	M24	300	210

Drawing



2.4 EQ-A4

Threaded stainless steel stud A4



Material

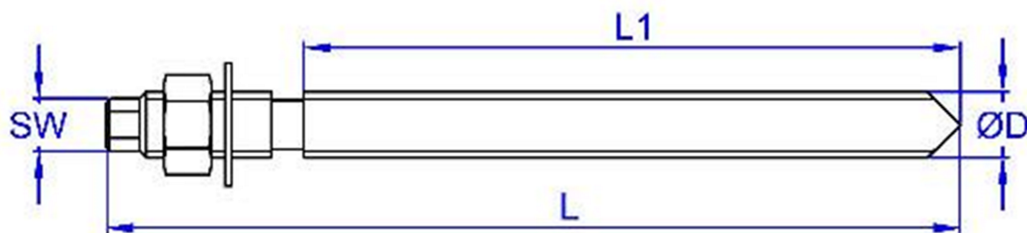


Stainless steel A4

Installation Data

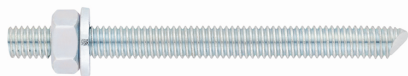
Code	D	L	L1
	[mm]	[mm]	[mm]
EQA408110	M8	110	80
EQA410130	M10	130	90
EQA412160	M12	160	110
EQA416190	M16	190	125
EQA420260	M20	260	170
EQA424300	M24	300	210

Drawing



2.5 MO-ES

Stud bolt zinc-plated. Class 5.8



Coating



Stainless steel $\geq 5\mu\text{m}$

Material



Steel

Installation Data

Code	D	L
	[mm]	[mm]
MOES06070	M6	70
MOES08110	M8	110
MOES10115	M10	115
MOES12110	M12	110

Drawing

