

Vorpa CAV - CAV inox A2

Steel pipe clamp



concrete



natural
stone



solid brick

products group



CAV TOP
with TOP anchor, welded nut and double
threaded screw

- Suitable for**
- concrete
 - natural stone
 - solid brick

- To fix**
- industrial plants
 - plumbing and heating systems
 - run water vapor systems

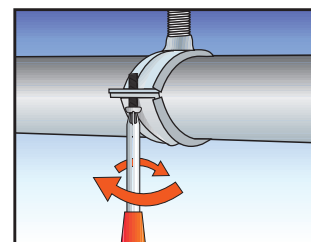
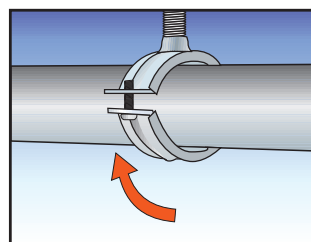
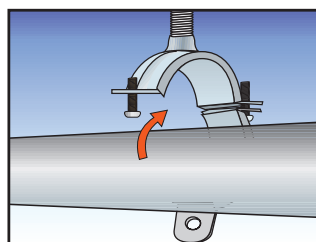
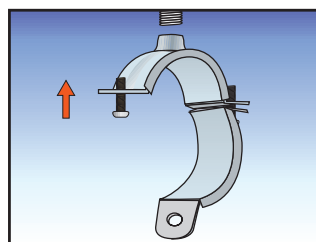
Steel clamp for pipes and flues

Ideal corrosion protection

- * **CAV INOX A2 TOP**
with stainless steel TOP anchor, welded nut
and double threaded screw



installation sequence



Examples of applications

Clean the hole before the installation





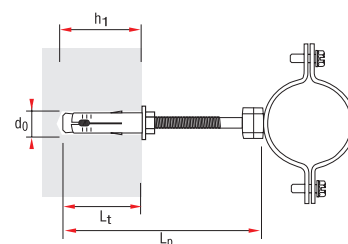
Vorpa CAV - CAV inox A2

Steel pipe clamp

product code and technical data

CAV TOP with TOP anchor, welded nut and double threaded screw

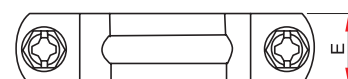
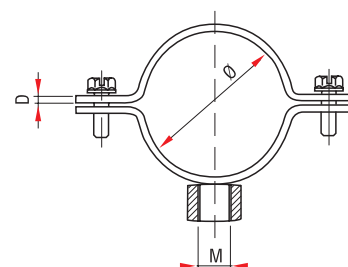
Code	Description	Nominal diameter	E x D mm	d ₀ x L _t mm	h ₁ mm	M x L _p mm	Side screws
7391	CAV	18-24	1/2	20 X 2,5	12 x 51	60	M8x100
7392	CAV	25-30	3/4	20 X 2,5	12 x 51	60	M8x100
7393	CAV	30-36	1"	20 X 2,5	12 x 51	60	M8x100
7394	CAV	38-44	1" 1/4	20 X 2,5	12 x 51	60	M8x100
7395	CAV	44-50	1" 1/2	20 X 2,5	12 x 51	60	M8x100
7396	CAV	56-62	2"	20 X 2,5	12 x 51	60	M8x100
7451	CAV	50	50	29 X 2,3	14 x 60	70	M10x110
7452	CAV	63	63	29 X 2,3	14 x 60	70	M10x110
7453	CAV	76-80	2" 1/2	29 X 2,3	14 x 60	70	M10x110
7454	CAV	90-100	3"	29 X 2,3	14 x 60	70	M10x110
7450	CAV	100	100	29 X 2,3	14 x 60	70	M10x110
7455	CAV	110-120	4"	29 X 2,3	14 x 60	70	M10x110
7456	CAV	125	125	29 X 2,3	14 x 60	70	M10x110
7458	CAV	140-150	5"	29 X 2,3	14 x 60	70	M10x110
7457	CAV	152-160	6"	29 X 2,3	14 x 60	70	M10x110
71457	CAV	180	180	29 X 2,3	14 x 60	70	M10x110
7459	CAV	200	200	29 X 2,3	14 x 60	70	M10x110
71459	CAV	220	220	29 X 2,3	14 x 60	70	M10x110
71460	CAV	250	250	29 X 2,3	14 x 60	70	M10x110
71461	CAV	300	300	29 X 2,3	14 x 60	70	M10x110



d₀ = Hole diameter
 h₁ = Min. hole depth
 L_t = Anchor length
 L_p = Pin length
 ExD = Width x thickness
 M = Thread

CAV INOX A2 TOP with stainless steel TOP anchor, welded nut and double threaded screw

Code	Description	Nominal diameter	E x D mm	d ₀ x L _t mm	h ₁ mm	M x L _p mm	Side screws
3540	CAV INOX	16-20	3/8	20x1,5	12 x 51	60	M8x100
3541	CAV INOX	18-24	1/2	20x1,8	12 x 51	60	M8x100
3542	CAV INOX	25-30	3/4	20x1,8	12 x 51	60	M8x100
3543	CAV INOX	30-36	1"	20x1,8	12 x 51	60	M8x100
3544	CAV INOX	38-44	1" 1/4	20x1,8	12 x 51	60	M8x100
3545	CAV INOX	44-50	1" 1/2	20x1,8	12 x 51	60	M8x100
3546	CAV INOX	56-62	2"	20x1,8	12 x 51	60	M8x100
3553	CAV INOX	76-80	2" 1/2	24x1,5	14 x 60	70	M10x110
3554	CAV INOX	90-100	3"	24x1,5	14 x 60	70	M10x110
3555	CAV INOX	100-110	100-110	24x1,5	14 x 60	70	M10x110
3556	CAV INOX	110-120	4"	24x1,5	14 x 60	70	M10x110
3557	CAV INOX	125-130	125-130	24x1,5	14 x 60	70	M10x110
3558	CAV INOX	140-150	5"	24x1,5	14 x 60	70	M10x110
3559	CAV INOX	152-160	6"	24x1,5	14 x 60	70	M10x110
3563	CAV INOX	180	180	24x1,5	14 x 60	70	M10x110
3560	CAV INOX	200	200	30x1,5	14 x 60	70	M10x110
3564	CAV INOX	220	220	30x1,5	14 x 60	70	M10x110
3561	CAV INOX	250	250	30x1,5	14 x 60	70	M10x110
3562	CAV INOX	300	300	30x1,5	14 x 60	70	M10x110
3565	CAV INOX	350	350	30x2	14 x 60	70	M10x110
3566	CAV INOX	400	400	30x2	14 x 60	70	M10x110



- always check load bearing capacity values in the table
- respect the installation data
- clean the hole before the installation

CAV - CAV INOX A2

Pipe size	daN
Axial recommended load	1 daN=1 kg
CAV 50 - 300	180
CAV INOX A2 3/8" - 400	120

Revision 07-2020