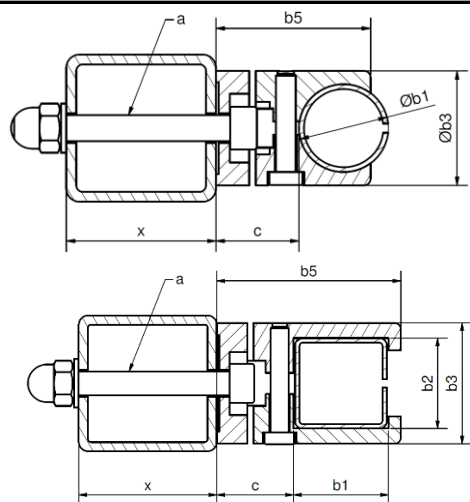


RAHMENHALTER ROHR-UMFASSEND FRAME HOLDER TUBE-EMBRACING



RAHMENHALTER - EINZELANBINDUNG AN FLACHES PROFIL FRAME HOLDER - SINGLE CONNECTION TO FLAT PROFILE



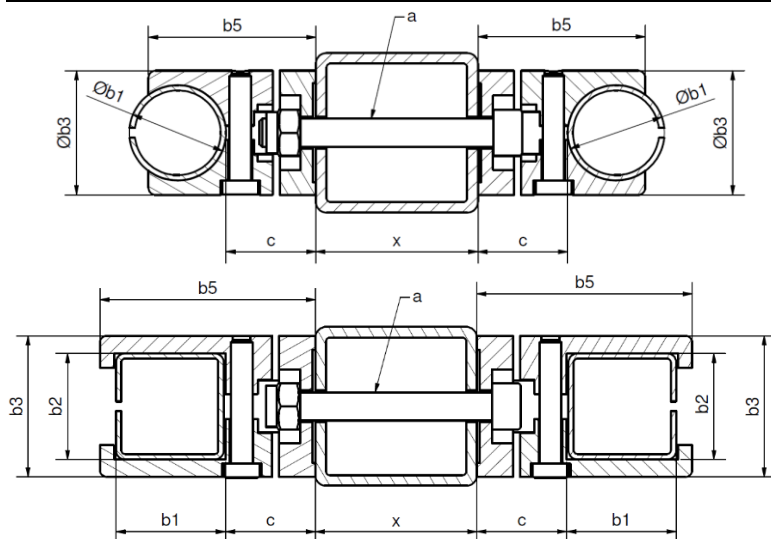
Artikelnummer part number	a	b1	b2	b3	b4	b5	c	x
CX3-40213-EFx	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	5 - 50
CX3-40269-EFx	M8	Ø26,9	--	Ø35,0	--	44,5	25 ±2	5 - 50
CX3-42020-EFx	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	5 - 50
CX3-43030-EFx	M8	30,0	30,0	30,0	40,0	58,0	25 ±2	5 - 50

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter, Zylinderkopfschraube mit Innensechskant, Unterlegscheibe und Muttermutter

Set consisting of frame holder, socket head screw with hexagon socket, washer and dome nut

RAHMENHALTER - DOPPELANBINDUNG AN FLACHES PROFIL FRAME HOLDER - DOUBLE CONNECTION TO FLAT PROFILE



Artikelnummer part number	a	b1	b2	b3	b4	b5	c	x
CX3-40213-DFx	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	5 - 50
CX3-40269-DFx	M8	Ø26,9	--	Ø35,0	--	44,5	25 ±2	5 - 50
CX3-42020-DFx	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	5 - 50
CX3-43030-DFx	M8	30,0	30,0	30,0	40,0	58,0	25 ±2	5 - 50

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

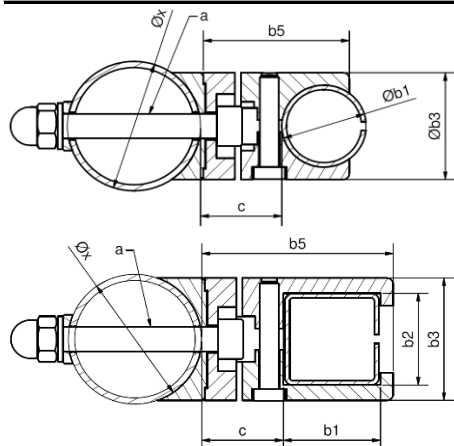
Set bestehend aus Rahmenhalter, Zylinderkopfschraube mit Innensechskant und Mutter

Set consisting of frame holders, socket head screw with hexagon socket and nut

RAHMENHALTER ROHR-UMFASSEND FRAME HOLDER TUBE-EMBRACING



RAHMENHALTER - EINZELANBINDUNG AN RUNDES PROFIL FRAME HOLDER - SINGLE CONNECTION TO ROUND PROFILE



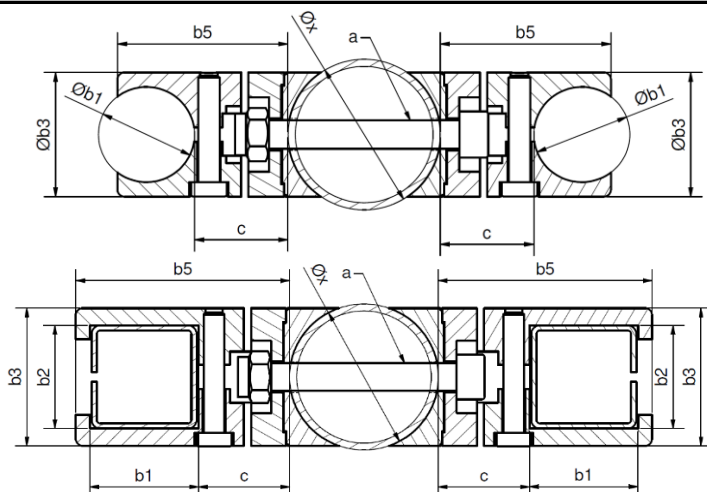
Artikelnummer part number	a	b1	b2	b3	b4	b5	c	x
CX3-40213-ED337	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	33,7
CX3-40213-ED424	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	42,4
CX3-40269-ED424	M8	Ø26,9	--	Ø35,0	--	44,5	25 ±2	42,4
CX3-42020-ED337	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	33,7
CX3-42020-ED424	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	42,4
CX3-43030-ED424	M8	30,0	30,0	30,0	40,0	58,0	25 ±2	42,4

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter, Formanschlüsse, Zylinderkopfschraube mit Innensechskant, Unterlegscheibe und Hutmutter

Set consisting of frame holder, angle stand off washers, socket head screw with hexagon socket, washer and dome nut

RAHMENHALTER - DOPPELANBINDUNG AN RUNDES PROFIL FRAME HOLDER - DOUBLE CONNECTION TO ROUND PROFILE



Artikelnummer part number	a	b1	b2	b3	b4	b5	c	x
CX3-40213-DD337	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	33,7
CX3-40213-DD424	M8	Ø21,3	--	Ø28,0	--	41,0	25 ±2	42,4
CX3-40269-DD424	M8	Ø26,9	--	Ø35,0	--	44,5	25 ±2	42,4
CX3-42020-DD337	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	33,7
CX3-42020-DD424	M8	20,0	20,0	25,0	30,0	47,5	25 ±2	42,4
CX3-43030-DD424	M8	30,0	30,0	30,0	40,0	58,0	25 ±2	42,4

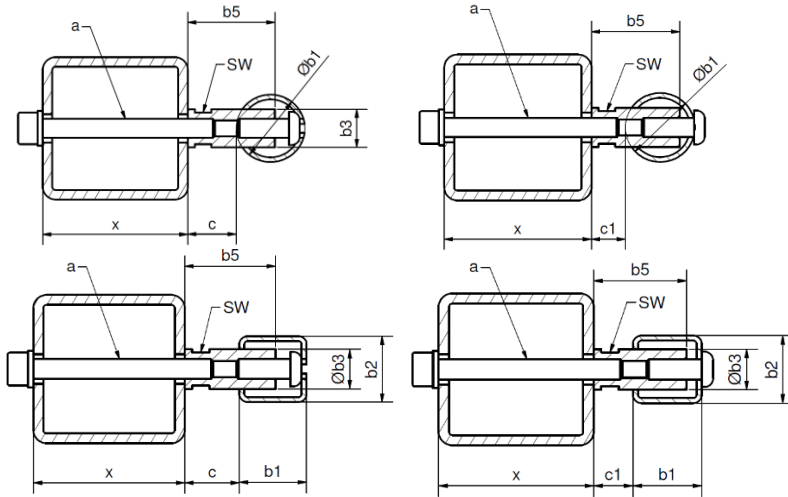
Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter, Formanschlüsse, Zylinderkopfschraube mit Innensechskant, Unterlegscheibe und Hutmutter

Set consisting of frame holders, angle stand off washers, socket head screw with hexagon socket, washer and dome nut

EINSTECKRAHMENHALTER - EINZELANBINDUNG AN FLACHES PROFIL

INVISIBLE HOLDER - SINGLE CONNECTION TO FLAT PROFILE



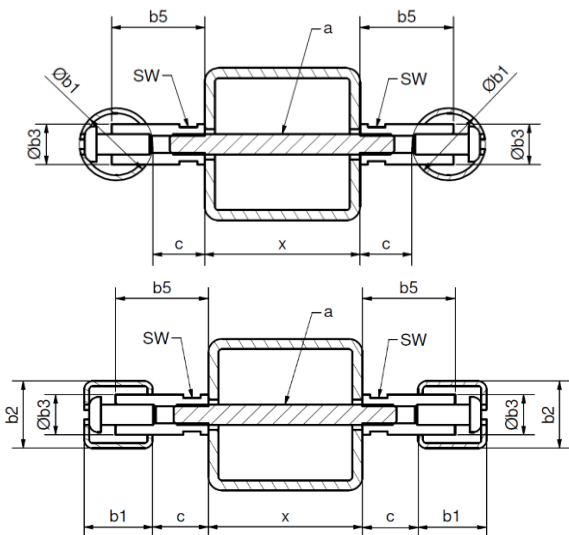
Artikelnummer part number	a	b1	b2	b3	b5	c	c1	x	SW
CX3-32027-EFx	M6	Ø21,3	--	Ø12,0	27,0	16 ±4	13 ±4	5 - 50	10
CX3-32027-EFx	M6	20,0	20,0	Ø12,0	27,0	16 ±4	13 ±4	5 - 50	10
CX3-33040-EFx	M8	Ø26,9	--	Ø15,0	40,0	26 ±9	22 ±9	5 - 50	13
CX3-33040-EFx	M8	30,0	30,0	Ø15,0	40,0	26 ±9	22 ±9	5 - 50	13

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter (passend für runde und rechteckige Profile), Zylinderkopfschraube mit Innensechskant und Unterlegscheibe
Set consisting of frame holder (suitable for round and rectangular frame profile dimensions), socket head screw with hexagon socket and washer

EINSTECKRAHMENHALTER - DOPPELANBINDUNG AN FLACHES PROFIL

INVISIBLE HOLDER - DOUBLE CONNECTION TO FLAT PROFILE



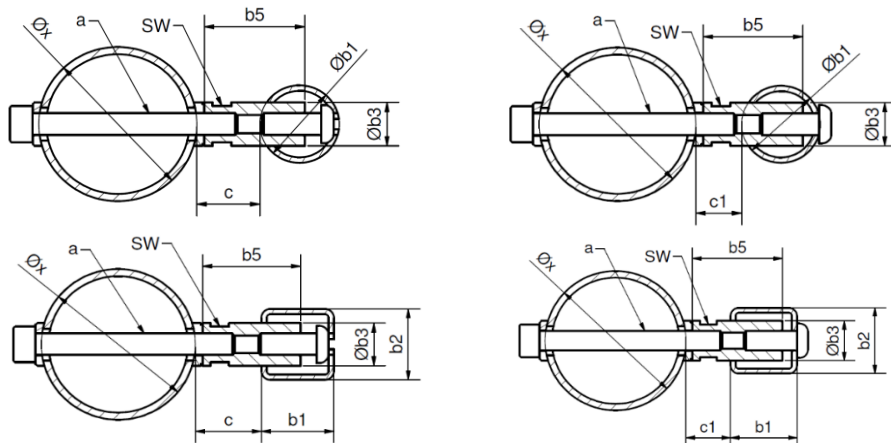
Artikelnummer part number	a	b1	b2	b3	b5	c	c1	x	SW
CX3-32027-DFx	M6	Ø21,3	--	Ø12,0	27,0	16 ±4	13 ±4	5 - 50	10
CX3-32027-DFx	M6	20,0	20,0	Ø12,0	27,0	16 ±4	13 ±4	5 - 50	10
CX3-33040-DFx	M8	Ø26,9	--	Ø15,0	40,0	26 ±9	22 ±9	5 - 50	13
CX3-33040-DFx	M8	30,0	30,0	Ø15,0	40,0	26 ±9	22 ±9	5 - 50	13

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter (passend für runde und rechteckige Profile) und Gewindestift mit Innensechskant
Set consisting of frame holders (suitable for round and rectangular frame profile dimensions) and threaded rod with hexagon socket

EINSTECKRAHMENHALTER - EINZELANBINDUNG AN RUNDES PROFIL

INVISIBLE HOLDER - SINGLE CONNECTION TO ROUND PROFILE



Artikelnummer part number	a	b1	b2	b3	b5	c	c1	x	SW
CX3-32027-ED337	M6	Ø21,3	--	Ø12,0	27,0	18 ±4	15 ±4	33,7	10
CX3-32027-ED337	M6	20,0	20,0	Ø12,0	27,0	18 ±4	15 ±4	33,7	10
CX3-32027-ED424	M6	Ø21,3	--	Ø12,0	27,0	18 ±4	15 ±4	42,4	10
CX3-32027-ED424	M6	20,0	20,0	Ø12,0	27,0	18 ±4	15 ±4	42,4	10
CX3-33040-ED337	M8	Ø26,9	--	Ø15,0	40,0	28 ±9	24 ±9	33,7	13
CX3-33040-ED337	M8	30,0	30,0	Ø15,0	40,0	28 ±9	24 ±9	33,7	13
CX3-33040-ED424	M8	Ø26,9	--	Ø15,0	40,0	28 ±9	24 ±9	42,4	13
CX3-33040-ED424	M8	30,0	30,0	Ø15,0	40,0	28 ±9	24 ±9	42,4	13

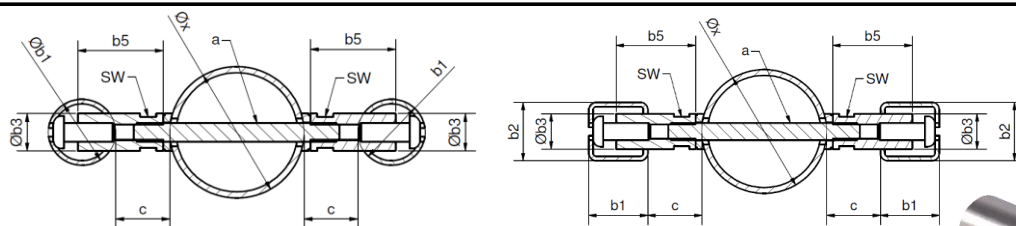
Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter (passend für runde und rechteckige Profile), Formanschlüsse und Zylinderkopfschraube mit Innensechskant

Set consisting of frame holder (suitable for round and rectangular frame profile dimensions), angle stand off washers, socket head screw with hexagon socket and washer

EINSTECKRAHMENHALTER - DOPPELANBINDUNG AN RUNDES PROFIL

INVISIBLE HOLDER - DOUBLE CONNECTION TO ROUND PROFILE



Artikelnummer part number	a	b1	b2	b3	b5	c	c1	x	SW
CX3-32027-DD337	M6	Ø21,3	--	Ø12,0	27,0	18 ±4	15 ±4	33,7	10
CX3-32027-DD337	M6	20,0	20,0	Ø12,0	27,0	18 ±4	15 ±4	42,4	10
CX3-32027-DD424	M6	Ø21,3	--	Ø12,0	27,0	18 ±4	15 ±4	33,7	10
CX3-32027-DD424	M6	20,0	20,0	Ø12,0	27,0	18 ±4	15 ±4	42,4	10
CX3-33040-DD337	M8	Ø26,9	--	Ø15,0	40,0	28 ±9	24 ±9	33,7	13
CX3-33040-DD337	M8	30,0	30,0	Ø15,0	40,0	28 ±9	24 ±9	42,4	13
CX3-33040-DD424	M8	Ø26,9	--	Ø15,0	40,0	28 ±9	24 ±9	33,7	13
CX3-33040-DD424	M8	30,0	30,0	Ø15,0	40,0	28 ±9	24 ±9	42,4	13

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

Set bestehend aus Rahmenhalter (passend für runde und rechteckige Profile), Formanschlüsse und Gewindestift mit Innensechskant

Set consisting of frame holders (suitable for round and rectangular frame profile dimensions), angle stand off washers and threaded rod with hexagon socket

RAHMENHALTER U-BÜGEL

FRAME HOLDER U-BRACKET

RAHMENHALTER X-TEND2 SET1

FRAME HOLDER X-TEND2 SET 1

Artikelnummer <i>part number</i>	Set bestehend aus Einzelteilen <i>Set consisting of parts</i>	Material <i>material</i>
CX001001	1 - 7	1.4401 / AISI316

RAHMENHALTER X-TEND2 SET2

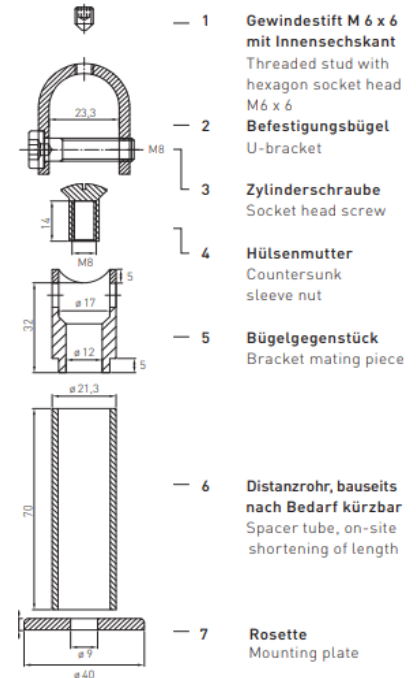
FRAME HOLDER X-TEND2 SET 2

Artikelnummer <i>part number</i>	Set bestehend aus Einzelteilen <i>Set consisting of parts</i>	Material <i>material</i>
CX001002	1 - 5	1.4401 / AISI316

RAHMENHALTER X-TEND2 SET 3

FRAME HOLDER X-TEND2 SET 3

Artikelnummer <i>part number</i>	Set bestehend aus Einzelteilen <i>Set consisting of parts</i>	Material <i>material</i>
CX001003	1 - 3	1.4401 / AISI316



CX001001



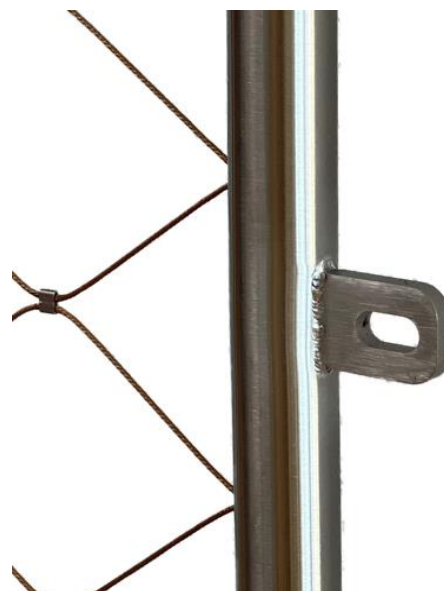
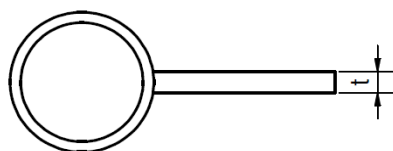
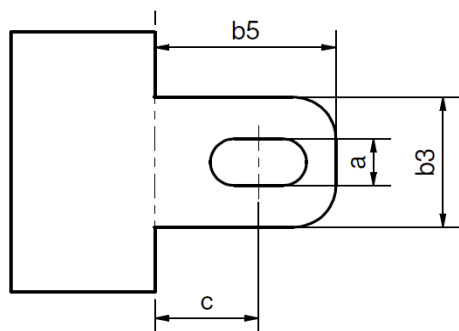
CX001002



CX001003

ANSCHWEISSLASCHE

WELDED TONGUES



Artikelnummer part number	a	b3	b5	c	t
CX3-80601	für M8	25,0	34,5	20	6,0

Material 1.4401 | Material AISI 316 - Oberfläche geschliffen K240 | surface polished K240

BOHRUNGEN

BOREHOLES



Bohrungen, gefast Boreholes, chamfered	Ø6 - 20 mm
---	------------

FLIESSGEWINDE

FLOW DRILL THREADS



Fließgewinde Flow drill threads	M6 - M10
------------------------------------	----------

Da individuell wählbar, bei Bedarf im Einzelfall nachzuweisen | As individually selectable, to be statically clarified for the individual case, if necessary

Technische Änderungen und Fehlerkorrektur vorbehalten | subject to technical changes and correction of errors
© Carl Stahl ARC GmbH