

HINGES

ROBUST AND PRECISE



Mon Plast hinges ensure a secure and durable installation. Their robustness and precision make them the perfect solution for any fastening operation, guaranteeing maximum safety and ease of use.



HINGES WITH BUSHING

Our hinges with bushing offer a reliable solution for fastening on rigid surfaces. Equipped with an integrated bushing, they allow for smooth and precise movement, ensuring a stable and secure closure. Made with resistant materials, these hinges ensure durability even in the most demanding conditions.



HINGES WITH THROUGH HOLE

Our hinges with through hole are designed for applications where the passage of a pin or another fastening structure is required. With an intelligent design that allows for the smooth movement of the pin through the hole, these hinges ensure a secure connection without compromising the functionality of the fastening mechanism. Made with high-quality materials and available in various configurations, they offer an effective and reliable solution for a variety of industrial applications.



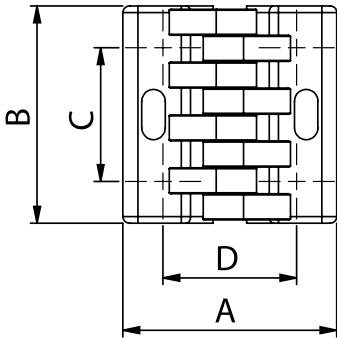
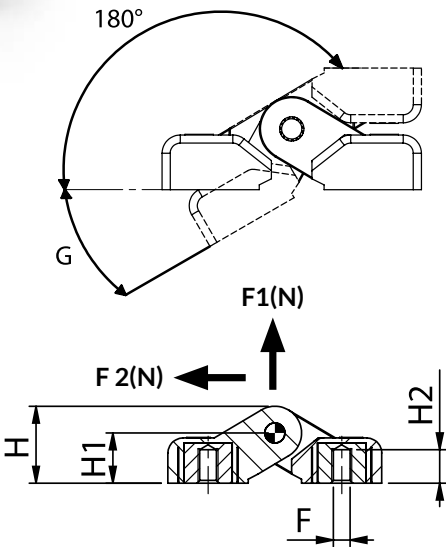
HINGES WITH STUD

Our hinges with stud offer a versatile solution for fastening on rigid surfaces or for connecting two mobile elements. Equipped with integrated fastening screws, they allow for simple and quick installation, while offering a secure and stable hold. Available in various sizes and materials, these hinges are the ideal choice for applications requiring robust and reliable fastening.

HINGE WITH THREADED BUSHING



FILE STEP
available online



material
NYLON 6 SFERA VETRO 30%

standard color
BLACK

surface
SATIN

inserti
STAINLESS STEEL PIN
AND BRASS BLIND BUSHING

on request
• GALVANIZED STUD
• STAINLESS STEEL BUSHING
• GALVANIZED STEEL BUSHING

alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011

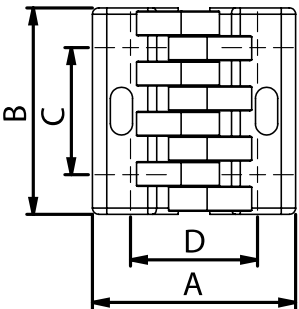
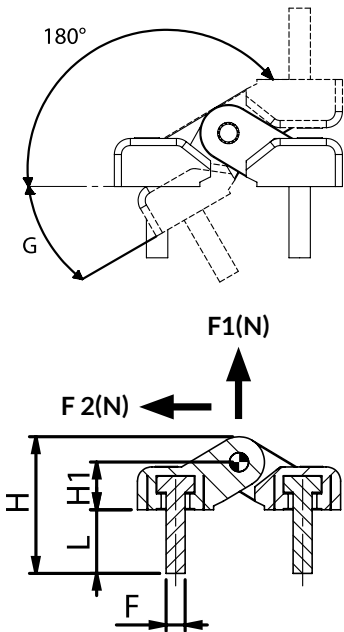
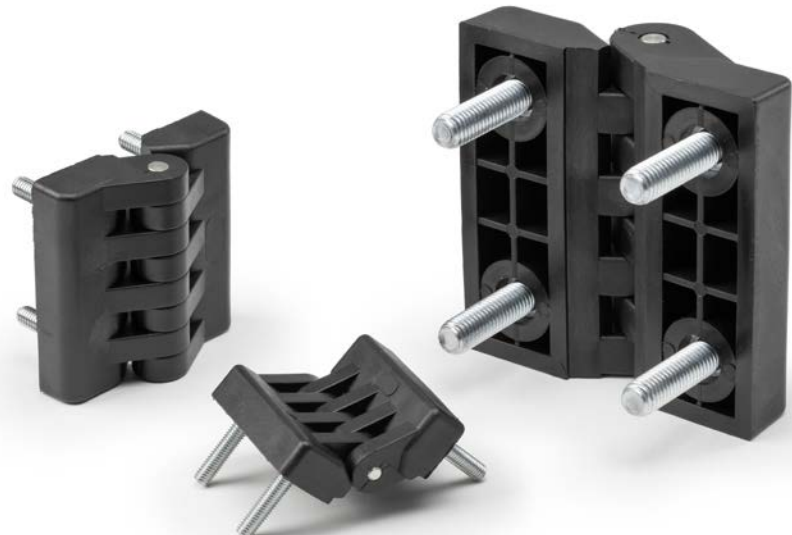
CODE	TYPE	A	B	C	D	H	H1	F	H2	F1(N)	F2(N)	WEIGHT G
CERBF00NSN48M500	C48 M5	47	49,5	30	30	19	13	M5	7,5	4.300	1.800	47,4
CERBF00NSN48M600	C48 M6	47	49,5	30	30	19	13	M6	8	4.300	1.800	47,4
CERBF00NSN65M600	C65 M6	64	65	40	40	23	15	M6	10	4.300	1.800	95,6
CERBF00NSN981000	C98 M10	98	97,5	60	63	35	23	M10	14	4.300	1.800	280,7

(mm)

HINGE WITH STUD



FILE STEP
available online



material
NYLON 6 SFERA VETRO 30%

standard color
BLACK

surface
SATIN

insert
STAINLESS STEEL PIN
AND GALVANIZED STUD

on request
• GALVANIZED STUD
• STAINLESS STEEL PIN

alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011

CODE	TYPE	A	B	C	D	H	H1	F	L	F1(N)	F2(N)	WEIGHT G
CERVZ00NSN48M520	C48 M5X20	47	49,5	30	30	39	13	M5	20	4.300	1.800	49
CERVZ00NSN65M620	C65 M6X20	64	65	40	40	43	15	M6	20	4.300	1.800	93
CERVZ00NSN981030	C98 M10X30	98	97,5	60	63	64,5	23	M10	29,5	4.300	1.800	350,5

(mm)

THROUGH-HOLE
HINGE



material
NYLON 6 SFERA VETRO 30%

standard color
BLACK

surface
SATIN

insert
STAINLESS STEEL STUD

on request
• GALVANIZED STUD

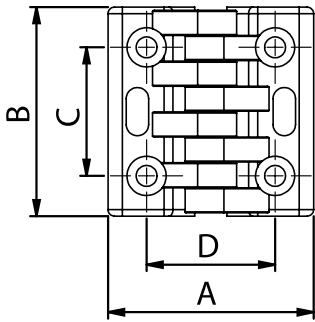
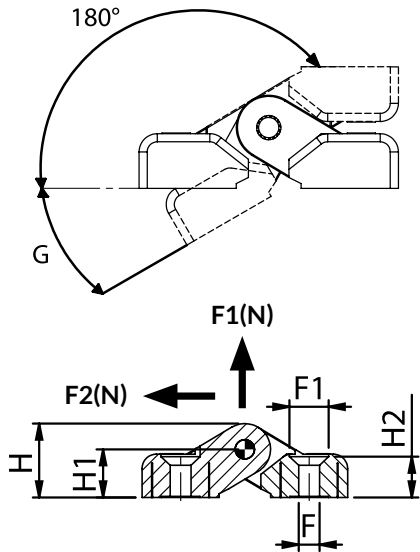
alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011

CODE	TYPE	A	B	C	D	H	H1	F	F1	H2	F1(N)	F2(N)	WEIGHT G
CERFP00NSN400000	C40/FP	39	40,5	25	25	14,5	9,5	4,6	8,4	8,3	4.300	1.800	16,8
CERFP00NSN480000	C48/FP	47	49,5	30	30	19	13	5,5	9,9	9,7	4.300	1.800	33
CERFP00NSN650000	C65/FP	64	65	40	40	23	14	6,5	12,2	12,4	4.300	1.800	73,7
CERFP00NSN980000	C98/FP	98	97,5	60	63	35	23	10,7	19,9	19,5	4.300	1.800	237,8

(mm)



FILE STEP
available online



THROUGH-HOLE HINGE
IN 316 STAINLESS STEEL



material
STAINLESS STEEL 316

standard color
NATURAL

surface
SATIN

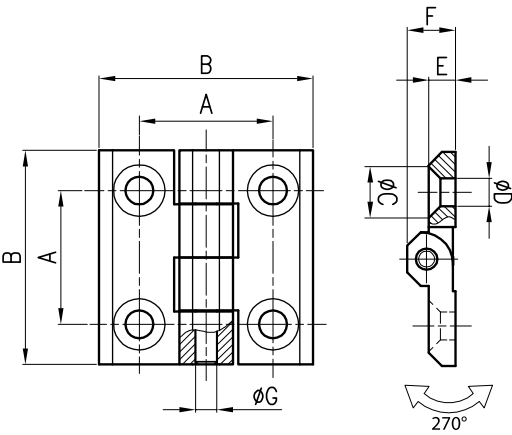
insert
STAINLESS STEEL STUD

CODE	TYPE	A	B	E	F	ØD	ØC	ØG
CERFP00AC0400000	through-hole hinge	25	40	5	9	5,5	9,6	4
CERFP00AC0500000	through-hole hinge	30	50	6	11,5	6,2	12,4	6
CERFP00AC0600000	through-hole hinge	36	60	8	15	8,4	13	8

(mm)



FILE STEP
available online



ZAMAK THROUGH-HOLE HINGE

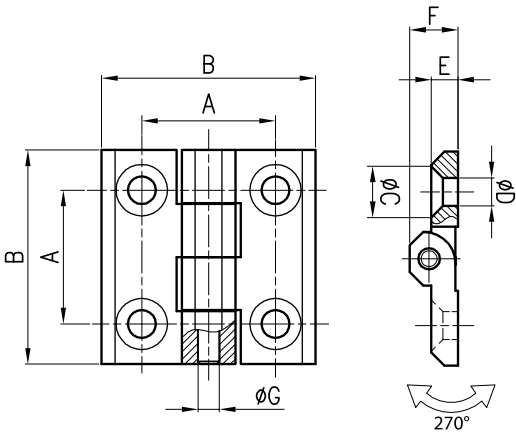


material
**ZAMAK ALLOY (ZINC, ALUMINUM,
AND COPPER ALLOY)**

standard color
BLACK

surface
SATIN

insert
STAINLESS STEEL STUD



CODE	TYPE	A	B	E	F	ØD	ØC	ØG
CERFP00ZMS400000	through-hole hinge	25	40	5	9	5,5	9,6	4
CERFP00ZMS500000	through-hole hinge	30	50	6	11,5	6,2	12,4	6
CERFP00ZMS600000	through-hole hinge	36	60	8	15	8,4	13	8

(mm)



FILE STEP
available online

