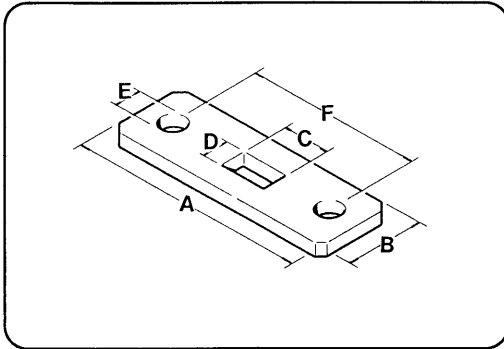


BASETTE

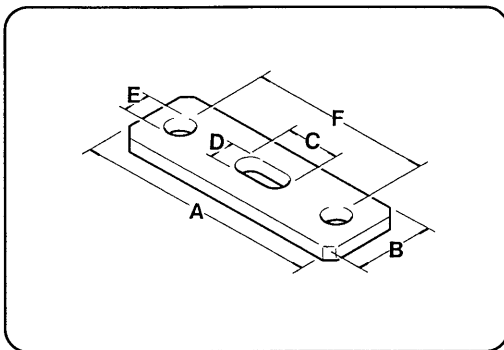
INSULATING FIBER TERMINAL STRIPS

BASSETTA / INSULATING FIBER TERMINAL STRIP



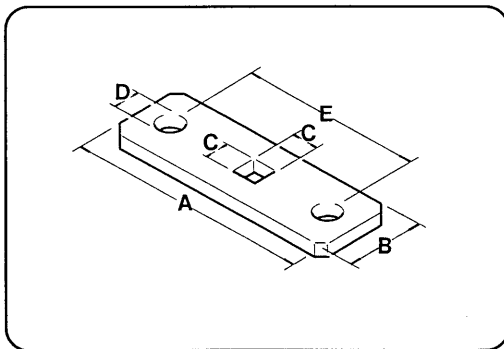
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B01L	○●□■	32	10	6,1	3,1	3,3	24		
B01S	○●□■	32	10	5,8	2,8	3,3	24		

BASSETTA / INSULATING FIBER TERMINAL STRIP



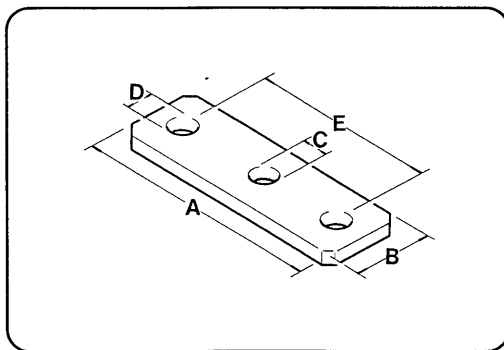
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B02L	○●□■	32	10	6,1	3,1	3,3	24		
B02S	○●□■	32	10	5,8	2,8	3,3	24		

BASSETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B03	○●□■	32	10	3,7x3,7	3,3	24			

BASSETTA / INSULATING FIBER TERMINAL STRIP



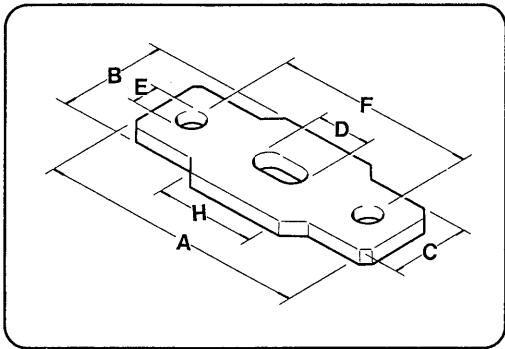
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B05	○●□■	32	10	3,3	3,3	24			

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

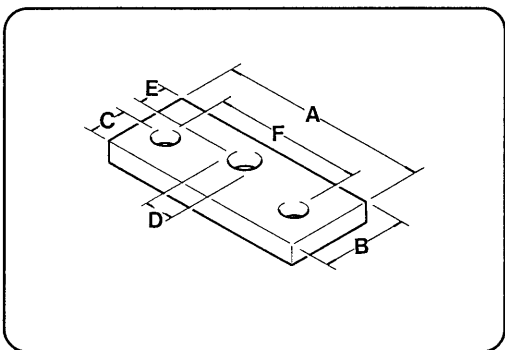
INSULATING FIBER TERMINAL STRIPS

BASETTA / INSULATING FIBER TERMINAL STRIP



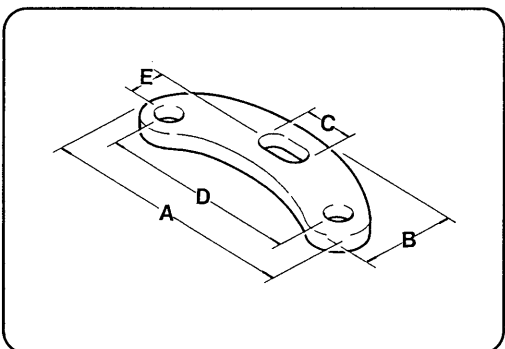
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B04	○●□■	35	14	10	6,1	3,3	25,5	13	

BASETTA / INSULATING FIBER TERMINAL STRIP



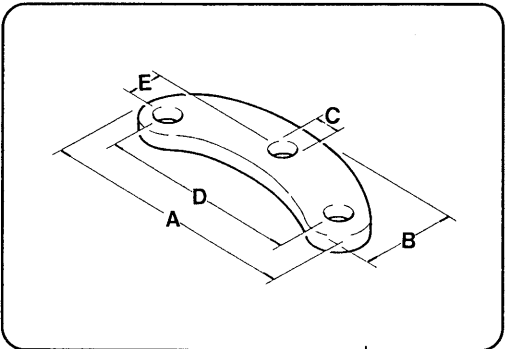
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B06	○●□	28	10	4,5	3,7-3,3	3,5	20		

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B07	○●□	33	11	6,1x3,1	25	3			

BASETTA / INSULATING FIBER TERMINAL STRIP



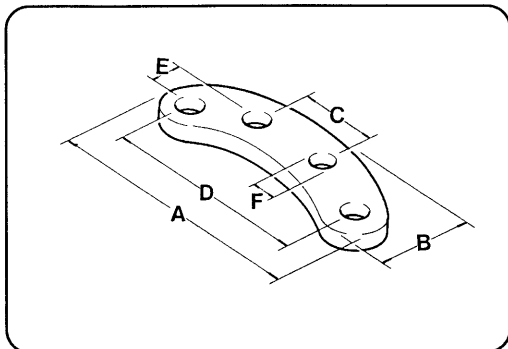
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B08	○●□	33	11	3,3	25	3			

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

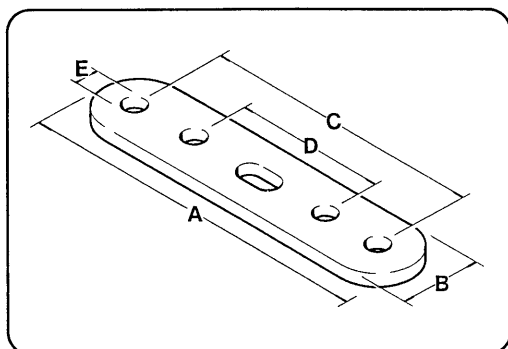
INSULATING FIBER TERMINAL STRIPS

BASETTA / INSULATING FIBER TERMINAL STRIP



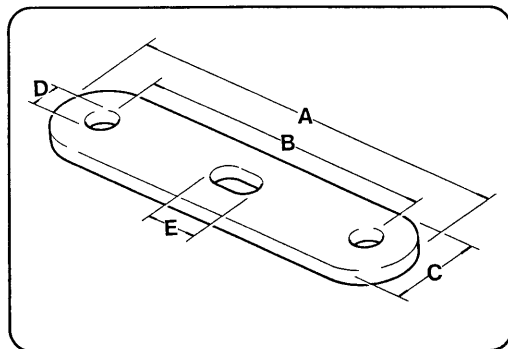
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B09	○●□	33	11	8,5	25	3	3,6			

BASETTA / INSULATING FIBER TERMINAL STRIP



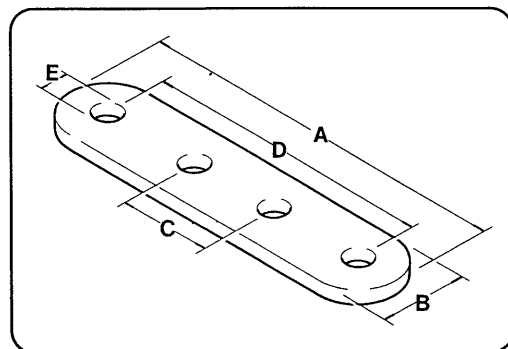
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B10	○●□■	50	11	38	21	3,3				

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B11	○●□■	50	38	11	3,3	6,1				

BASETTA / INSULATING FIBER TERMINAL STRIP



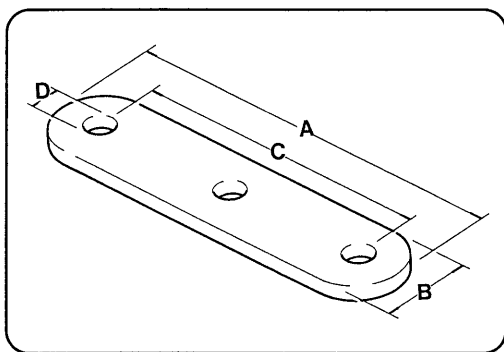
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B12	○●□	50	12	12	38,5	3,7				

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

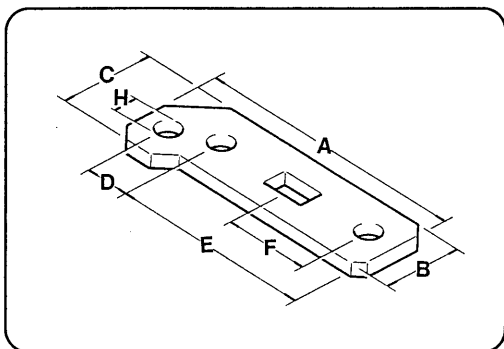
INSULATING FIBER TERMINAL STRIPS

BASETTA / INSULATING FIBER TERMINAL STRIP



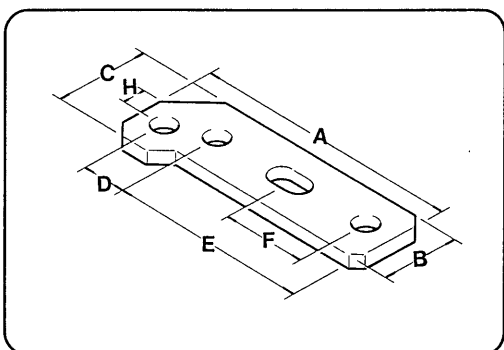
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B13	○●□■	50	11	38	3,3				

BASETTA / INSULATING FIBER TERMINAL STRIP



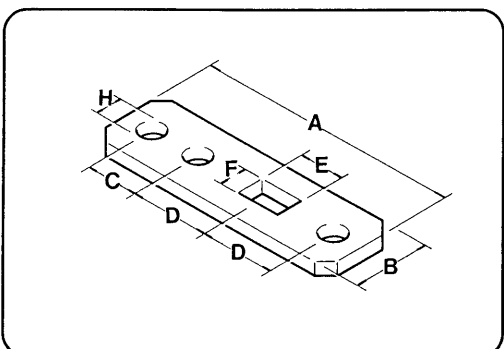
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B14	○●□■	34	10	12	7	21	11	3,3	

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B15	○●□■	34	10	12	7	21	11	3,3	

BASETTA / INSULATING FIBER TERMINAL STRIP



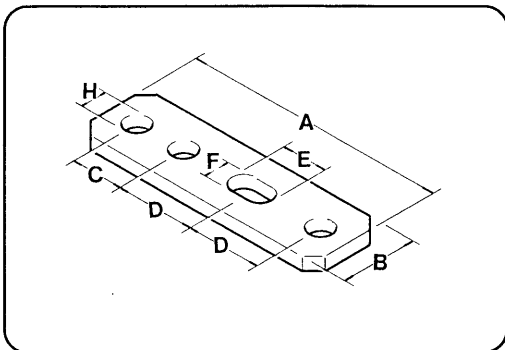
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B16	○●□■	35	10	7	11	6,1	3,1	3,3	

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

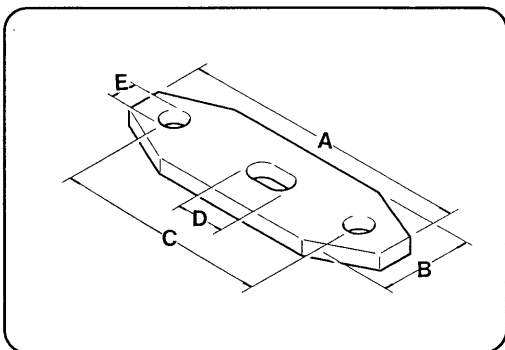
INSULATING FIBER TERMINAL STRIPS

BASETTA / INSULATING FIBER TERMINAL STRIP



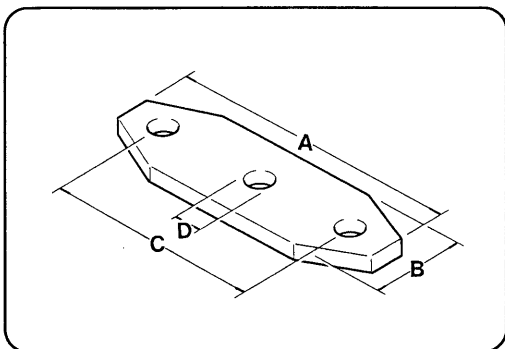
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B17	○●□■	35	10	7	11	6,1	3,1	3,3	

BASETTA / INSULATING FIBER TERMINAL STRIP



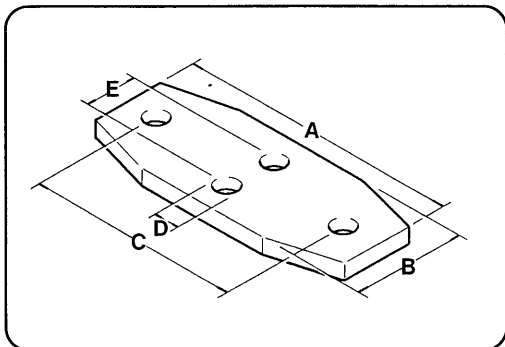
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B18	○●	37	11	28	6,1x3,1	3,3			
B23	○●□	37	15	28	6,1x3,1	3,3			

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B19	○●	37	11	28	3,3				

BASETTA / INSULATING FIBER TERMINAL STRIP



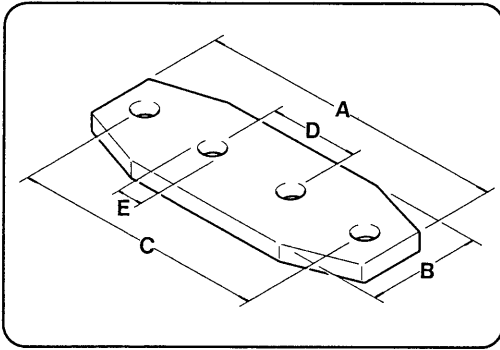
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B20S	○●□	37	15	28	3,1	7,5			
B20L	○●□	37	15	28	3,8	7,5			
B27	○●□	44	16	35	3,2	7,5			

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

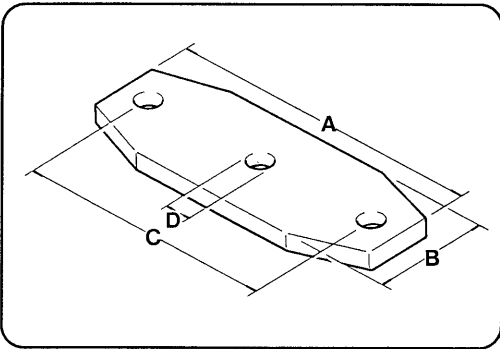
INSULATING FIBER TERMINAL STRIPS

BASETTA / INSULATING FIBER TERMINAL STRIP



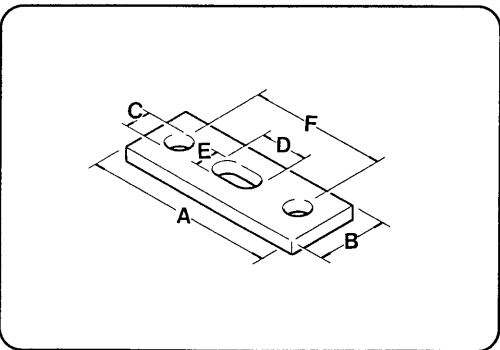
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B21S	○●□	37	15	28	9	3,1			
B21L	○●□	37	15	28	9	3,8			
B26	○●□	44	16	35	12	3,8			

BASETTA / INSULATING FIBER TERMINAL STRIP



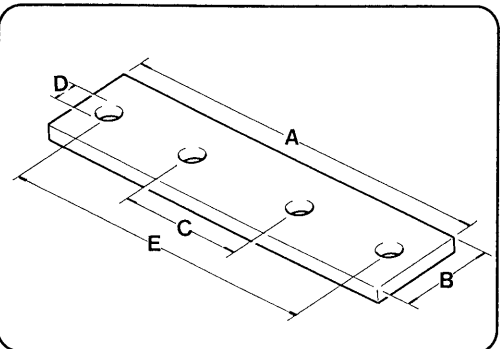
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B22S	○●□	37	15	28	3,1				
B22L	○●□	37	15	28	3,8				
B28	○●□	44	16	35	3,2				

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B24	○●□■	25,5	8,5	3,3	6,1	3,1	19		

BASETTA / INSULATING FIBER TERMINAL STRIP



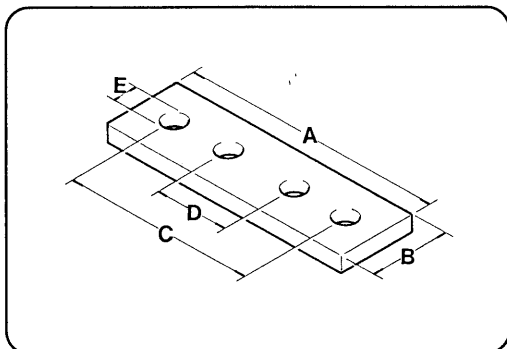
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B25	□	60,5	15,5	18	3,2	50			

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

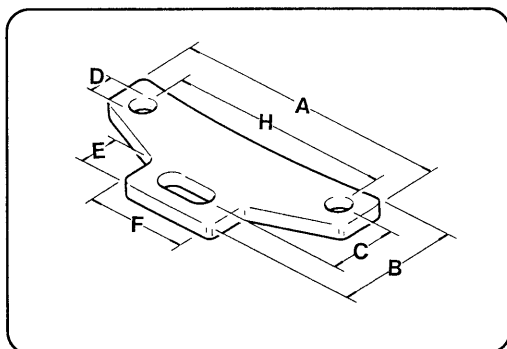
INSULATING FIBER TERMINAL STRIPS

BASSETTA / INSULATING FIBER TERMINAL STRIP



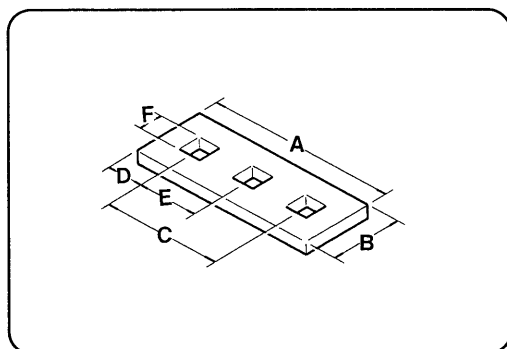
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B29	○●□	35	10	25,5	8,5	3,8				

BASSETTA / INSULATING FIBER TERMINAL STRIP



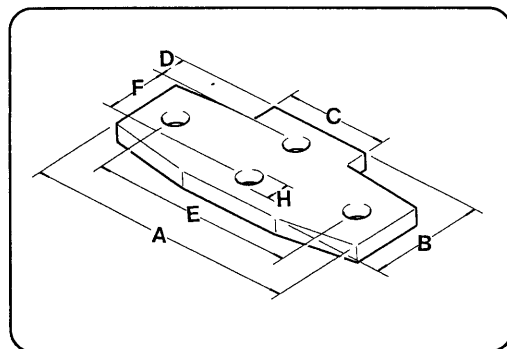
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B30	○●□■	35	15	6,5	3,3	5	13	26		

BASSETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B31	○●□■	28	9	19	4,5	9,5	3,1x3,1			

BASSETTA / INSULATING FIBER TERMINAL STRIP



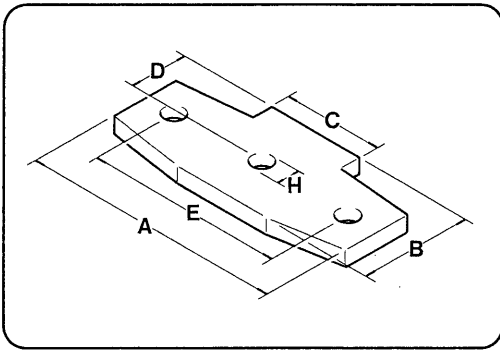
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B32	○●□	35	16	13	5	27	7,5	3,5		

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTE

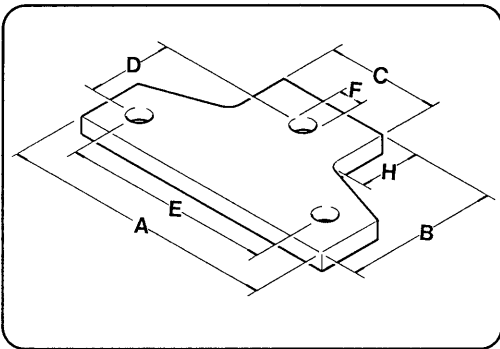
INSULATING FIBER TERMINAL STRIPS

BASSETTA / INSULATING FIBER TERMINAL STRIP



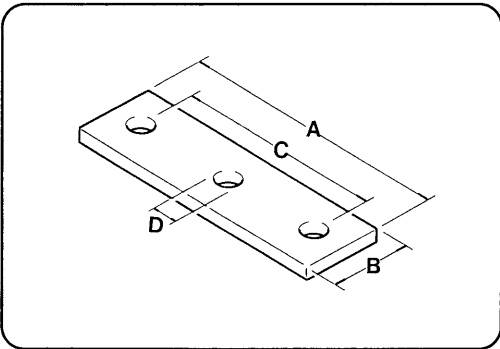
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B33	○●□	35	16	13	8,5	27			3,5

BASSETTA / INSULATING FIBER TERMINAL STRIP



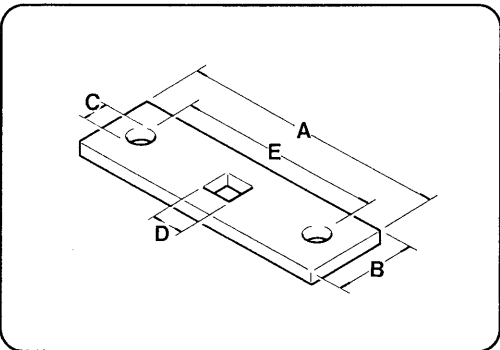
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B34	○●□	36,5	21	15	11	26,5	3,3	9,5	

BASSETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B35	○●□■	35	10	26	3,3				

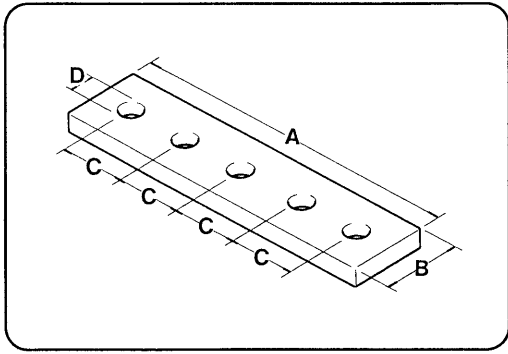
BASSETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)							
		A	B	C	D	E	F	H	S
B36	○●□■	35	10	3,3	3,3x3,3	26			

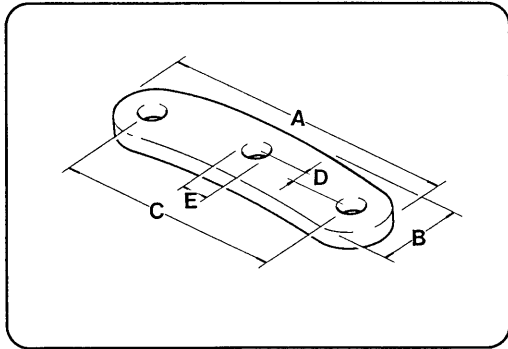
- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS

BASETTA / INSULATING FIBER TERMINAL STRIP



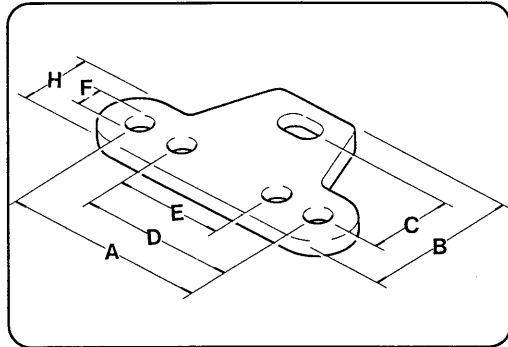
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B37	○●□■	43	10	8,5	3,3					

BASETTA / INSULATING FIBER TERMINAL STRIP



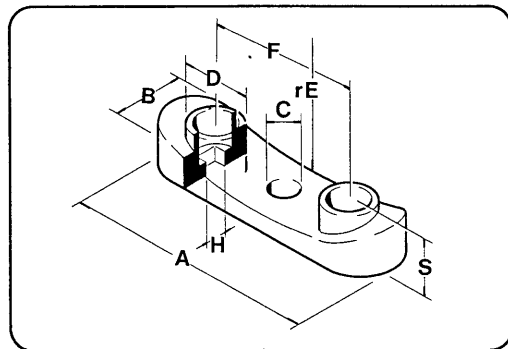
CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B38	○●□	38	11	30	2	3,3				

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B39	○●□■	41	22	12	32	16	3,3	10		

BASETTA / INSULATING FIBER TERMINAL STRIP



CODICE CODE	MATERIALE MATERIAL	Dimensioni / Dimensions (mm)								
		A	B	C	D	E	F	H	S	
B40	NYLON NERO BLACK NYLON	32	10	3,3	6,5	r76	20	3x3	6	

- FIBRA VULCANIZZATA NERA, SPESSORE 1,8-2 mm / BLACK VULCANIZED FIBER, THICKNESS 1,8-2 mm
- FIBRA VULCANIZZATA BIANCA, SPESSORE 1,8-2 mm / WHITE VULCANIZED FIBER, THICKNESS 1,8-2 mm
- SUPERSINTERITE, SPESSORE 1,7-2 mm / SUPERSINTERITE, THICKNESS 1,7-2 mm
- FIBRA DI VETRO / FIBER GLASS