



Tecnimont

STANDARD TYPE
Tipo Standard





P1

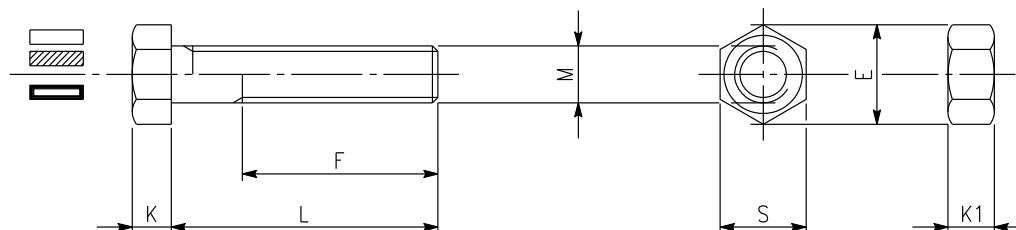
FOGLIO
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


44

ISSUE
Em.










































































































































































































































02

TYPE Tipo	MATERIAL CLASS Classe materiali		SIZE Grandezza		CHARACTERISTIC DIMENSIONS		SCREWS, NUTS AND BOLTS Viti, Dadi e Bulloni	
	ELEMENT Elemento	PIPING Tubazione	M	x L	A	B		
* (1a)								
P40	*(1d)		*(3a)	*(3b)			DESIGN DATA Dati di progetto (1)	SCREW Vite 
P41	*(1d)		*(3a)					NUT Dado 
P42	*(1d)		*(3a)	*(3b)				ONE NUT BOLT Bullone con un dado 
P43	*(1d)		*(3a)	*(3b)				TWO NUTS BOLT Bullone con due dadi 



SCREWS - Viti	
	UNI EN 24017
	UNI EN 24014
	FEATURES AS PER UNI EN 24017 Caratteristiche come UNI EN 24017

NUTS - Dadi	
M6 ÷ M64	UNI EN 24032
M72-M80	FEATURES AS PER UNI EN 28673 Caratteristiche come UNI EN 28673

M (■)		6	8	10	12	16	20	24	30	36	42	48	56	64	72x6	80x6
F	L ≤ 125	18	22	26	30	38	46	54	66	-	-	-	-	-	-	-
	125 < L ≤ 200	-	-	-	-	44	52	60	72	84	96	108	-	-	-	-
	L > 200	-	-	-	-	-	-	73	85	97	109	121	137	153	169	185
S		10	13	17	19	24	30	36	46	55	65	75	85	95	105	115
E ≈		11	14	19	21	26	33	40	51	61	72	83	95	106	118	129
K		4	5,5	7	8	10	13	15	19	23	26	30	35	40	45	50
K1		5	6,5	8	10	13	16	19	24	29	34	38	45	51	58	64
L	25															
	30															
	35															
	40															
	45															
	50															
	55															
	60															
	65															
	70															
	80															
	90															
	100															
	110															
	120															
	130															
	140															
	150															
	160															
	180															
	200															
	220															
	240															
	260															
	280															
	300															

- DESIGNATION EXAMPLES:
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- Esempi di designazione:
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(■) TRIANGULAR PROFILE ISO METRIC THREAD ACCORDING TO UNI 4535

(■) Filettatura metrica ISO a profilo triangolare secondo UNI 4535