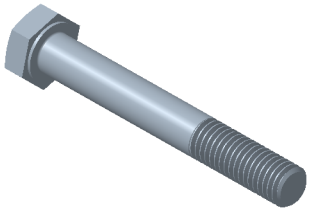
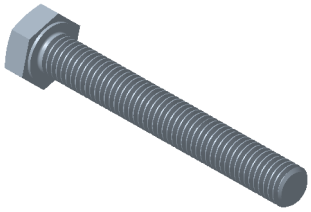
legrand® | CABLE MANAGEMENT

21500 MONTBARD
Phone : 03.80.89.58.15 - Fax : 03.80.92.09.67

VIS VHM
VHM SCREW

Reference(s) : 348 505/506/507
801 301/304/321/323/324/331/334/341
801 344/351/361/371/374/381/391/401
801 404/411/414/421/424/431/434/443
801 444/441/453/461/464/467/471/474





1. GAMME / *RANGE*

Designation	Code	Type	COLISAGE / *PACKAGING*	Poids / *Weight* (Kg)	*(lb)*	L *(mm)*	*(inch)*	d1 *(mm)*	*(inch)*	Classe / *Class*	Norme / *Standard*	Finition / *Coating*	Classe de résistance contre la corrosion/ *Class for resistance against corrosion*
HM6x20 EZ	801 301	EN ISO 4017	100	1,00	2,205	20	0,787	M6	0,236	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM6x20 316L	801 304									A4	ISO 3506-1	IN316L / SS316L	-
HM8x20 EZ	801 321	EN ISO 4017	100	1,20	2,646	20	0,787	M8	0,315	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM8x20 DC	801 323									8.8	ISO 898-1	Zinc Lamellaire / Zinc Rich Coating	Class 6 according to CEI / IEC 61537
HM8x20 316L	801 324									A4	ISO 3506-1	IN316L / SS316L	-
HM8x25 EZ	801 331	EN ISO 4017	100	1,32	2,910	25	0,984	M8	0,315	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM8x25 316L	801 334									A4	ISO 3506-1	IN316L / SS316L	-
HM8x30 DC	801 443	EN ISO 4017	100	1,32	2,910	30	1,181	M8	0,315	8.8	ISO 898-1	Zinc Lamellaire / Zinc Rich Coating	Class 6 according to CEI / IEC 61537
HM8x40 EZ	801 341	EN ISO 4017	100	1,80	3,968	40	1,575	M8	0,315	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM8x40 316L	801 344									A4	ISO 3506-1	IN316L / SS316L	-
HM8x45 DC	801 467	EN ISO 4017	100	2,36	5,20	45	1,771	M8	0,315	8.8	ISO 898-1	Zinc Lamellaire / Zinc Rich Coating	Class 6 according to CEI / *IEC* 61537
HM8x60 DC	801 453	**EN ISO 4014**	100	3,05	6,724	60	2,362	M8	0,315	8.8	ISO 898-1	Zinc Lamellaire / Zinc Rich Coating	Class 6 according to CEI / IEC 61537
HM8x70 EZ	801 351	EN ISO 4017	100	3,35	7,385	70	2,756	M8	0,315	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x20 EZ	801 361	EN ISO 4017	100	2,16	4,762	20	0,787	M10	0,394	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x25 EZ	801 371	EN ISO 4017	100	2,50	5,512	25	0,984	M10	0,394	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x25 316L	801 374									A4	ISO 3506-1	IN316L / SS316L	-
HM10x50 EZ	801 381	EN ISO 4017	100	3,80	8,378	50	1,969	M10	0,394	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x70 EZ	801 431	EN ISO 4017	50	4,53	9,987	70	2,756	M10	0,394	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x70 316L	801 434									A4	ISO 3506-1	IN316L / SS316L	-
HM10x70 EZ	348 505	**EN ISO 4014**	100	5,50	12,125	70	2,756	M10	0,394	8.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x70 DC	348 506									8.8	ISO 898-1	Zinc Lamellaire / Zinc Rich Coating	Class 6 according to CEI / IEC 61537
HM10x70 316L	348 507									A4	ISO 3506-1	IN316L / SS316L	-
HM10x110 EZ	801 441	EN ISO 4017	50	7,40	16,314	110	4,331	M10	0,394	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM10x110 316L	801 444									A4	ISO 3506-1	IN316L / SS316L	-
HM12x20 EZ	801 391	EN ISO 4017	100	3,40	7,496	20	0,787	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x25 EZ	801 401	EN ISO 4017	100	4,20	9,259	25	0,984	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x25 316L	801 404									A4	ISO 3506-1	IN316L / SS316L	-
HM12x30 EZ	801 411	EN ISO 4017	100	5,10	11,244	30	1,181	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x30 316L	801 414									A4	ISO 3506-1	IN316L / SS316L	-
HM12x50 EZ	801 421	EN ISO 4017	100	7,20	15,873	50	1,969	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x50 316L	801 424									A4	ISO 3506-1	IN316L / SS316L	-
HM12x70 EZ	801 461	EN ISO 4017	50	3,90	8,598	70	2,756	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x70 316L	801 464									A4	ISO 3506-1	IN316L / SS316L	-
HM12x110 EZ	801 471	EN ISO 4017	50	5,70	12,566	110	4,331	M12	0,472	6.8	ISO 898-1	EZ	Class 3 according to CEI / IEC 61537
HM12x110 316L	801 474									A4	ISO 3506-1	IN316L / SS316L	-

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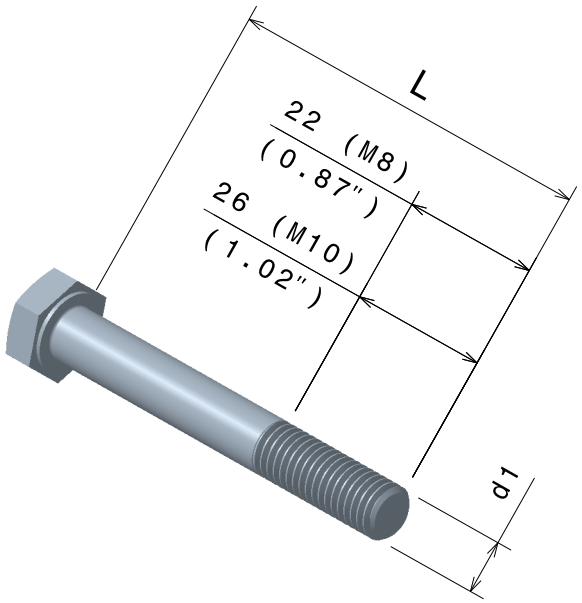
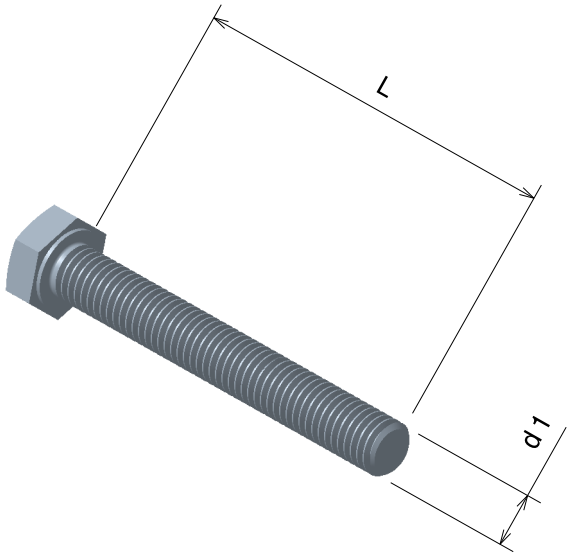
801 444/441/453/461/464/467/471/474

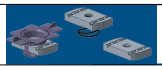
2. DIMENSIONS (mm/*inch*)

EN ISO 4014



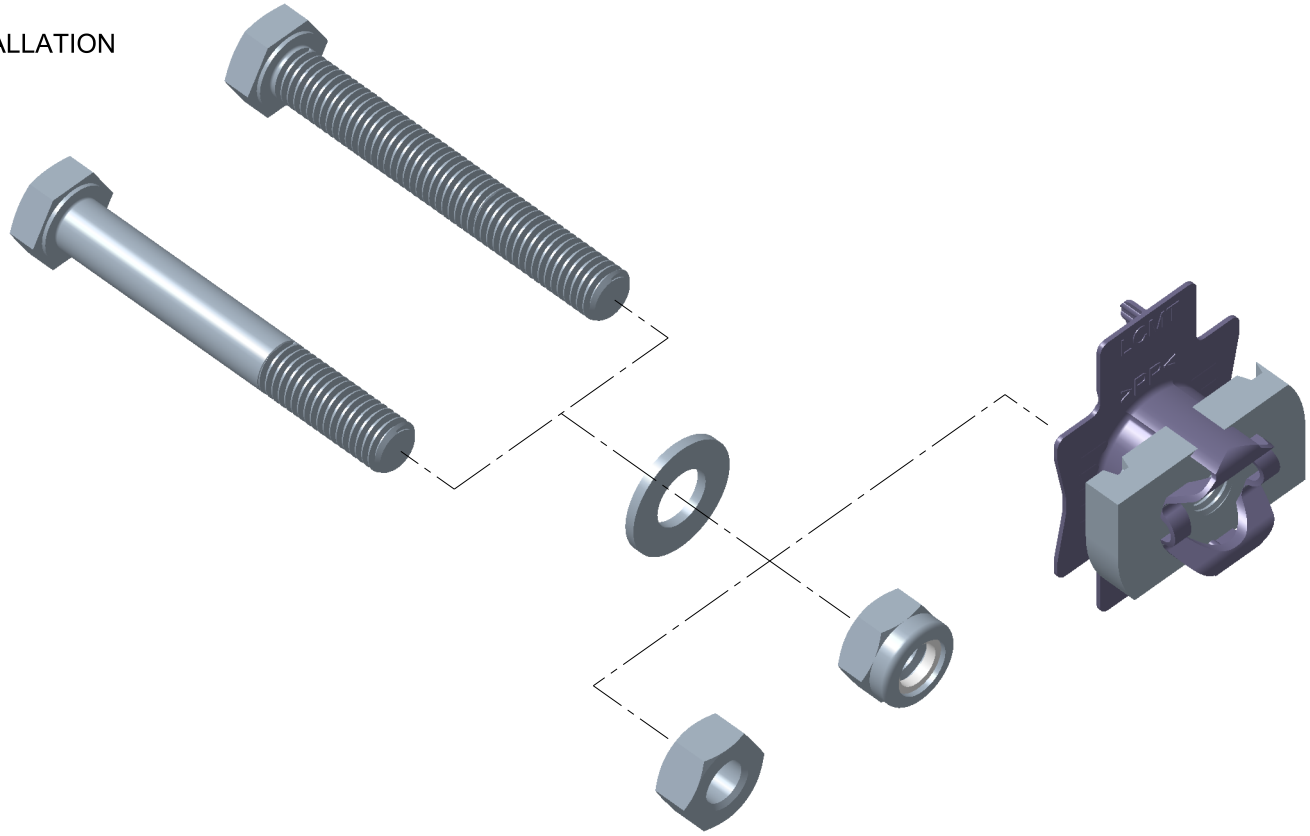
EN ISO 4017



 E41 M6->12

EE8NYL

HM 6->12

RM 6->12

3. INSTALLATION