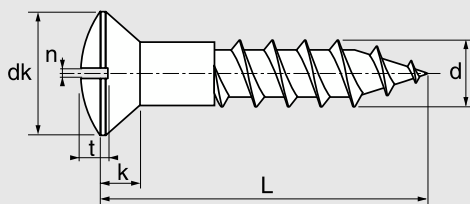


VIS A BOIS TETE FRAISEE BOMBEE FENDUE

SLOTTED RAISED COUNTERSUNK HEAD WOOD SCREWS

HOLZSCHRAUBEN LINSSENKOPF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA AVELLANADA ABOMBADA RANURADA



d	2,5	3	3,5	4	4,5	5	6
dk	4,7	5,6	6,5	7,5	8,3	9,2	11
k	1,5	1,65	1,93	2,2	2,35	2,5	3
t (min)	1	1,2	1,4	1,6	1,8	2	2,4
n	0,6	0,8	0,8	1	1	1,2	1,6

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X12	623012,5X12	500	19000	0,033	4,42
2,5X16	623012,5X16	500	19000	0,043	4,67
2,5X20	623012,5X20	500	19000	0,052	5,41
3X10	623013X10	200	20000	0,049	4,47
3X12	623013X12	200	7600	0,056	4,85
3X16	623013X16	200	7600	0,070	5,11
3X20	623013X20	200	7600	0,084	5,75
3X25	623013X25	200	7600	0,102	6,59
3X30	623013X30	200	7600	0,119	7,23
3X35	623013X35	200	7600	0,137	8,60
3X40	623013X40	200	7600	0,154	9,22
3,5X12	623013,5X12	200	20000	0,068	5,46
3,5X16	623013,5X16	200	7600	0,087	5,95
3,5X20	623013,5X20	200	7600	0,106	6,59
3,5X25	623013,5X25	200	7600	0,130	7,44
3,5X30	623013,5X30	200	7600	0,154	8,28
3,5X35	623013,5X35	200	3600	0,178	9,77
3,5X40	623013,5X40	200	3600	0,202	11,06
4X12	623014X12	200	7600	0,110	6,66
4X16	623014X16	200	7600	0,136	6,78
4X20	623014X20	200	7600	0,162	7,44
4X25	623014X25	200	7600	0,194	8,28
4X30	623014X30	200	3600	0,226	9,77
4X35	623014X35	200	3600	0,259	11,06
4X40	623014X40	200	3600	0,291	12,06
4X45	623014X45	200	1600	0,323	14,49
4X50	623014X50	200	1600	0,356	16,58
4,5X20	623014,5X20	200	7600	0,206	11,94

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X30	623014,5X30	200	3600	0,289	13,03
4,5X40	623014,5X40	200	3600	0,371	16,08
4,5X45	623014,5X45	200	1600	0,412	18,15
4,5X50	623014,5X50	200	1600	0,453	19,72
5X20	623015X20	200	7600	0,264	11,56
5X25	623015X25	200	3600	0,316	12,29
5X30	623015X30	200	3600	0,368	13,40
5X35	623015X35	200	1600	0,420	15,09
5X40	623015X40	200	1600	0,472	16,59
5X45	623015X45	200	1600	0,523	19,31
5X50	623015X50	200	1600	0,575	20,20
5X60	623015X60	200	1600	0,679	26,15
5X70	623015X70	100	800	0,783	34,20
5X75	623015X75	100	800	0,835	40,55
5X80	623015X80	100	800	0,887	45,06
6X20	623016X20	200	3600	0,374	15,12
6X25	623016X25	200	1600	0,450	15,72
6X30	623016X30	200	1600	0,525	17,67
6X35	623016X35	200	1600	0,601	19,56
6X40	623016X40	200	1600	0,676	22,30
6X45	623016X45	200	1600	0,752	24,43
6X50	623016X50	200	1600	0,827	26,54
6X60	623016X60	100	800	0,978	34,63
6X65	623016X65	100	800	1,054	41,93
6X70	623016X70	100	800	1,129	44,95
6X80	623016X80	100	400	1,280	52,81
6X90	623016X90	100	400	1,431	61,94
6X100	623016X100	100	400	1,582	76,88

Inox A4

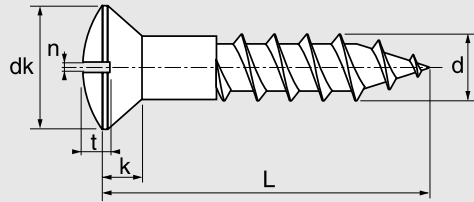
64301
DIN 95

VIS A BOIS TETE FRAISEE BOMBEE FENDUE

SLOTTED RAISED COUNTERSUNK HEAD WOOD SCREWS

HOLZSCHRAUBEN LINSENENKKOPF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA AVELLANADA ABOMBADA RANURADA



d	2,5	3	3,5	4	4,5	5	6
dk	4,7	5,6	6,5	7,5	8,3	9,2	11
k	1,5	1,65	1,93	2,2	2,35	2,5	3
t (min)	1	1,2	1,4	1,6	1,8	2	2,4
n	0,6	0,8	0,8	1	1	1,2	1,6

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X12	643012,5X12	500	19000	0,033	6,65
2,5X16	643012,5X16	500	19000	0,043	7,01
2,5X20	643012,5X20	500	19000	0,052	8,12
3X12	643013X12	200	7600	0,056	7,28
3X16	643013X16	200	7600	0,070	7,65
3X20	643013X20	200	7600	0,084	8,62
3X25	643013X25	200	7600	0,102	9,89
3X30	643013X30	200	7600	0,119	10,85
3,5X12	643013,5X12	200	7600	0,068	8,20
3,5X16	643013,5X16	200	7600	0,087	8,91
3,5X20	643013,5X20	200	7600	0,106	9,89
3,5X25	643013,5X25	200	7600	0,130	11,17
3,5X30	643013,5X30	200	7600	0,154	12,43
4X16	643014X16	200	7600	0,136	10,18
4X20	643014X20	200	7600	0,162	11,17
4X25	643014X25	200	7600	0,194	12,43
4X30	643014X30	200	3600	0,226	14,64
4X35	643014X35	200	3600	0,259	16,59
4X40	643014X40	200	3600	0,291	18,09
4X50	643014X50	200	1600	0,356	21,74

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X20	643014,5X20	200	7600	0,206	17,92
5X20	643015X20	200	3600	0,264	17,34
5X25	643015X25	200	3600	0,316	18,44
5X30	643015X30	200	3600	0,368	20,09
5X35	643015X35	200	1600	0,420	22,64
5X40	643015X40	200	1600	0,472	24,88
5X50	643015X50	200	1600	0,575	30,28
5X60	643015X60	200	1600	0,679	39,22
5X70	643015X70	100	800	0,783	51,31
6X20	643016X20	200	3600	0,374	22,69
6X25	643016X25	200	1600	0,450	23,59
6X30	643016X30	200	1600	0,525	26,51
6X35	643016X35	200	1600	0,601	29,35
6X40	643016X40	200	1600	0,676	33,46
6X45	643016X45	200	1600	0,752	37,73
6X50	643016X50	200	1600	0,827	44,19
6X60	643016X60	100	800	0,978	54,18
6X70	643016X70	100	800	1,129	67,42
6X80	643016X80	100	800	1,280	79,21

Inox A2

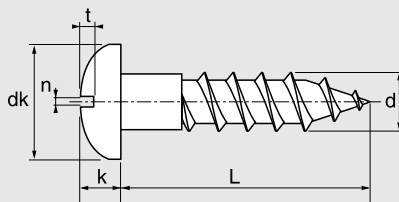
62 302
DIN 96

VIS A BOIS TETE RONDE FENDUE

SLOTTED ROUND HEAD WOOD SCREWS

HOLZSCHRAUBEN HALBRUNDKOPF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA REDONDA RANURADA



d	2,5	3	3,5	4	5	6
dk	5	6	7	8	10	12
k	1,7	2,1	2,4	2,8	3,5	4,2
t (min)	0,85	1,05	1,2	1,4	1,75	2,1
n	0,6	0,8	0,8	1	1,2	1,6

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X10	623022,5X10	500	19000	0,048	4,67
2,5X12	623022,5X12	500	19000	0,053	4,80
2,5X16	623022,5X16	500	19000	0,063	4,92
2,5X20	623022,5X20	500	19000	0,072	5,89
2,5X25	623022,5X25	500	19000	0,084	6,92
3X10	623023X10	200	7600	0,078	5,09
3X12	623023X12	200	7600	0,085	5,24
3X16	623023X16	200	7600	0,099	5,46
3X20	623023X20	200	7600	0,113	6,34
3X25	623023X25	200	7600	0,131	6,87
3X30	623023X30	200	7600	0,149	7,73
3,5X12	623023,5X12	200	7600	0,123	6,19
3,5X16	623023,5X16	200	7600	0,143	6,59
3,5X20	623023,5X20	200	7600	0,162	7,23
3,5X25	623023,5X25	200	7600	0,186	8,08
3,5X30	623023,5X30	200	3600	0,210	9,14
3,5X35	623023,5X35	200	7600	0,234	10,19
3,5X40	623023,5X40	200	3600	0,258	12,94
4X12	623024X12	200	7600	0,179	7,65
4X16	623024X16	200	7600	0,205	8,08
4X20	623024X20	200	7600	0,231	8,92
4X25	623024X25	200	7600	0,263	9,77
4X30	623024X30	200	3600	0,295	10,82
4X35	623024X35	200	3600	0,328	12,29
4X40	623024X40	200	3600	0,360	15,09
4X45	623024X45	200	1600	0,392	16,98

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X50	623024X50	200	1600	0,424	19,03
5X16	623025X16	200	7600	0,363	12,74
5X20	623025X20	200	3600	0,404	13,24
5X25	623025X25	200	3600	0,456	14,24
5X30	623025X30	200	3600	0,508	15,09
5X35	623025X35	200	1600	0,560	16,98
5X40	623025X40	200	1600	0,612	18,26
5X45	623025X45	200	1600	0,664	22,53
5X50	623025X50	200	1600	0,716	24,43
5X60	623025X60	200	800	0,820	28,25
5X65	623025X65	100	800	0,872	29,99
5X70	623025X70	100	800	0,924	37,95
5X75	623025X75	100	800	0,976	45,01
5X80	623025X80	100	800	1,028	46,70
6X20	623026X20	200	3600	0,639	20,06
6X25	623026X25	200	1600	0,714	20,28
6X30	623026X30	200	1600	0,790	22,12
6X35	623026X35	200	1600	0,865	24,34
6X40	623026X40	200	1600	0,941	26,53
6X45	623026X45	200	1600	1,016	32,57
6X50	623026X50	200	800	1,091	34,61
6X60	623026X60	100	800	1,243	41,24
6X70	623026X70	100	800	1,393	44,18
6X80	623026X80	100	400	1,544	50,97
6X100	623026X100	100	400	1,846	82,40

Inox A4

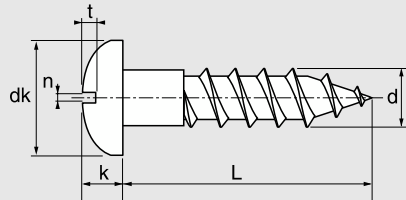
64 302
DIN 96

VIS A BOIS TETE RONDE FENDUE

SLOTTED ROUND HEAD WOOD SCREWS

HOLZSCHRAUBEN HALBRUNDKOPF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA REDONDA RANURADA



d	2,5	3	3,5	4	5	6
dk	5	6	7	8	10	12
k	1,7	2,1	2,4	2,8	3,5	4,2
t (min)	0,85	1,05	1,2	1,4	1,75	2,1
n	0,6	0,8	0,8	1	1,2	1,6

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X10	643022,5X10	500	19000	0,048	7,01	4X35	643024X35	200	3600	0,328	18,44
2,5X12	643022,5X12	500	19000	0,053	7,21	4X40	643024X40	200	3600	0,360	22,64
2,5X16	643022,5X16	500	19000	0,063	7,37	4X50	643024X50	200	1600	0,424	28,55
3X12	643023X12	200	7600	0,085	7,87	5X25	643025X25	200	3600	0,456	21,35
3X16	643023X16	200	7600	0,099	8,20	5X30	643025X30	200	3600	0,508	22,64
3X20	643023X20	200	7600	0,113	9,53	5X35	643025X35	200	1600	0,560	25,48
3X25	643023X25	200	7600	0,131	10,33	5X40	643025X40	200	1600	0,612	27,38
3X30	643023X30	200	7600	0,149	11,60	5X45	643025X45	200	1600	0,664	33,81
3,5X20	643023,5X20	200	7600	0,162	10,85	5X50	643025X50	200	1600	0,716	36,65
3,5X25	643023,5X25	200	7600	0,186	12,13	5X60	643025X60	200	1600	0,820	42,36
3,5X30	643023,5X30	200	7600	0,210	13,74	6X30	643026X30	200	1600	0,790	33,20
4X16	643024X16	200	7600	0,205	12,13	6X35	643026X35	200	1600	0,865	35,10
4X20	643024X20	200	7600	0,231	13,40	6X40	643026X40	200	1600	0,941	39,78
4X25	643024X25	200	7600	0,263	14,64	6X50	643026X50	200	800	1,091	51,92
4X30	643024X30	200	3600	0,295	16,23	6X60	643026X60	100	800	1,243	61,85

Inox A2

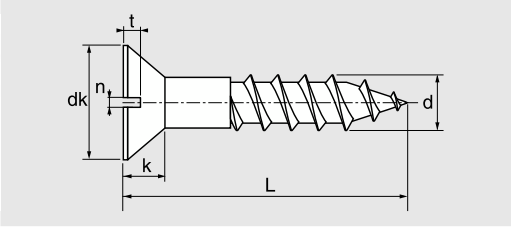
62 303
DIN 97

VIS A BOIS TETE FRAISEE FENDUE

SLOTTED COUNTERSUNK HEAD WOOD SCREWS

HOLZSCHRAUBEN SENKKOPFF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA AVELLANADA RANURADA



d	2,5	3	3,5	4	4,5	5	5,5	6	8
dk	4,7	5,6	6,5	7,5	8,3	9,2	10,2	11	14,5
k	1,5	1,65	1,93	2,2	2,35	2,5	2,75	3	4
t (min)	0,5	0,6	0,7	0,8	0,9	1	1,4	1,2	1,6
n	0,6	0,8	0,8	1	1	1,2	1,51	1,6	2

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X12	623032,5X12	500	19000	0,034	4,01	4,5X45	623034,5X45	200	1600	0,397	19,25
2,5X16	623032,5X16	500	19000	0,044	4,25	5X20	623035X20	200	7600	0,240	10,62
2,5X18	623032,5X18	500	19000	0,049	4,41	5X25	623035X25	200	3600	0,292	12,29
2,5X20	623032,5X20	500	19000	0,054	4,92	5X30	623035X30	200	3600	0,344	13,40
3X10	623033X10	200	7600	0,043	4,68	5X35	623035X35	200	3600	0,396	14,85
3X12	623033X12	200	7600	0,051	4,91	5X40	623035X40	200	1600	0,448	16,16
3X16	623033X16	200	7600	0,065	5,11	5X45	623035X45	200	1600	0,500	19,56
3X20	623033X20	200	7600	0,079	5,75	5X50	623035X50	200	1600	0,552	20,20
3X25	623033X25	200	7600	0,097	6,19	5X60	623035X60	200	1600	0,656	25,70
3X30	623033X30	200	7600	0,114	6,59	5X70	623035X70	100	800	0,760	30,17
3X35	623033X35	200	7600	0,132	9,59	5X80	623035X80	100	800	0,863	35,15
3X40	623033X40	200	7600	0,149	10,92	5X100	623035X100	100	400	1,071	52,92
3,5X12	623033,5X12	200	7600	0,071	5,11	5,5X30	623035,5X30	100	-	0,424	15,64
3,5X16	623033,5X16	200	7600	0,090	5,75	5,5X90	623035,5X90	100	400	1,181	57,57
3,5X20	623033,5X20	200	7600	0,110	6,19	6X20	623036X20	200	3600	0,355	13,40
3,5X25	623033,5X25	200	7600	0,134	7,23	6X25	623036X25	200	3600	0,430	15,72
3,5X30	623033,5X30	200	7600	0,158	8,08	6X30	623036X30	200	1600	0,506	17,67
3,5X35	623033,5X35	200	7600	0,182	9,77	6X35	623036X35	200	1600	0,581	19,56
3,5X40	623033,5X40	200	3600	0,206	11,03	6X40	623036X40	200	1600	0,657	23,99
4X12	623034X12	200	7600	0,098	5,93	6X45	623036X45	200	1600	0,732	27,83
4X16	623034X16	200	7600	0,123	6,19	6X50	623036X50	200	1600	0,808	31,75
4X18	623034X18	200	7600	0,136	7,05	6X60	623036X60	100	800	0,959	34,20
4X20	623034X20	200	7600	0,149	7,23	6X65	623036X65	100	800	1,034	41,28
4X25	623034X25	200	7600	0,182	8,28	6X70	623036X70	100	800	1,110	42,54
4X30	623034X30	200	3600	0,214	9,33	6X75	623036X75	100	400	1,185	52,01
4X35	623034X35	200	3600	0,246	10,82	6X80	623036X80	100	400	1,260	50,48
4X40	623034X40	200	3600	0,279	12,29	6X90	623036X90	100	400	1,412	59,46
4X45	623034X45	200	3600	0,311	14,45	6X100	623036X100	100	400	1,562	62,21
4X50	623034X50	200	1600	0,343	15,72	8X40	623038X40	100	800	1,216	76,39
4,5X20	623034,5X20	200	7600	0,191	10,19	8X50	623038X50	100	800	1,489	85,02
4,5X25	623034,5X25	200	7600	0,232	11,90	8X60	623038X60	100	800	1,763	98,75
4,5X30	623034,5X30	200	3600	0,273	12,95	8X70	623038X70	100	400	2,036	133,33
4,5X35	623034,5X35	200	3600	0,315	14,45	8X80	623038X80	100	400	2,309	152,86
4,5X40	623034,5X40	200	1600	0,356	15,72	8X100	623038X100	100	400	2,856	189,81

VIS A BOIS

Inox A4

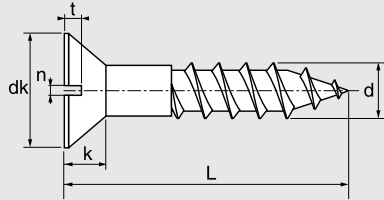
64 303
DIN 97

VIS A BOIS TETE FRAISEE FENDUE

SLOTTED COUNTERSUNK HEAD WOOD SCREWS

HOLZSCHRAUBEN SENKKOPFF MIT SCHLITZ

TORNILLOS PARA MADERA CABEZA AVELLANADA RANURADA



d	2,5	3	3,5	4	5	6
dk	4,7	5,6	6,5	7,5	9,2	11
k	1,5	1,65	1,93	2,2	2,5	3
t (min)	0,5	0,6	0,7	0,8	1	1,2
n	0,6	0,8	0,8	1	1,2	1,6

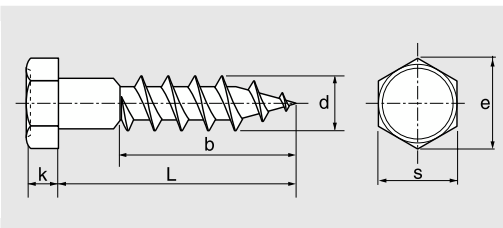
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X12	643032,5X12	500	19000	0,034	6,50	5X20	643035X20	200	7600	0,240	18,17
2,5X16	643032,5X16	500	19000	0,044	7,16	5X25	643035X25	200	3600	0,292	19,56
3X12	643033X12	200	7600	0,051	7,35	5X30	643035X30	200	3600	0,344	20,09
3X16	643033X16	200	7600	0,065	7,65	5X35	643035X35	200	3600	0,396	22,27
3X20	643033X20	200	7600	0,079	8,62	5X40	643035X40	200	1600	0,448	24,24
3X25	643033X25	200	7600	0,097	9,29	5X45	643035X45	200	1600	0,500	29,35
3X30	643033X30	200	7600	0,114	9,89	5X50	643035X50	200	1600	0,552	30,28
3,5X12	643033,5X12	200	7600	0,071	7,65	5X60	643035X60	200	1600	0,656	38,55
3,5X16	643033,5X16	200	7600	0,090	8,62	5X70	643035X70	100	800	0,760	45,26
3,5X20	643033,5X20	200	7600	0,110	9,29	6X30	643036X30	200	1600	0,506	28,64
3,5X25	643033,5X25	200	7600	0,134	10,85	6X35	643036X35	200	1600	0,581	34,19
3,5X30	643033,5X30	200	7600	0,158	12,13	6X40	643036X40	200	1600	0,657	35,74
4X16	643034X16	200	7600	0,123	9,29	6X45	643036X45	200	1600	0,732	42,15
4X20	643034X20	200	7600	0,149	10,85	6X50	643036X50	200	1600	0,808	46,51
4X25	643034X25	200	7600	0,182	12,43	6X60	643036X60	100	800	0,959	57,30
4X30	643034X30	200	3600	0,214	14,00	6X70	643036X70	100	800	1,110	68,29
4X35	643034X35	200	3600	0,246	16,23	6X80	643036X80	100	800	1,260	75,72
4X40	643034X40	200	3600	0,279	18,44	6X100	643036X100	100	400	1,562	110,03
4X50	643034X50	200	1600	0,343	23,59						

VIS A BOIS TETE HEXAGONALE - TIREFOND

HEXAGON HEAD WOOD SCREWS

HOLZSCHRAUBEN MIT SECHSKANTKOPF

TORNILLOS PARA MADERA CABEZA HEXAGONAL



d	5	6	7	8	10	12	16
k	3,5	4	5	5,5	7	8,45	10,45
s	8	10	12	13	17	19	24
e	8,63	10,89	13,07	14,2	18,72	20,88	26,17
b	>= 0,6L	>= 0,6L	>= 0,6L	>= 0,6L	>= 0,6L	>= 0,6L	>= 0,6L

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
5X25	623045X25	200	3600	0,394	14,08
5X30	623045X30	200	3600	0,446	14,74
5X35	623045X35	200	1600	0,498	16,86
5X40	623045X40	200	1600	0,550	17,18
5X45	623045X45	200	1600	0,602	18,35
5X50	623045X50	200	1600	0,654	18,92
5X60	623045X60	100	800	0,758	22,77
5X70	623045X70	100	800	0,861	27,33
6X25	623046X25	200	1600	0,621	14,13
6X30	623046X30	200	1600	0,696	14,68
6X35	623046X35	200	1600	0,772	16,47
6X40	623046X40	200	1600	0,848	17,71
6X45	623046X45	200	1600	0,923	20,08
6X50	623046X50	200	800	0,998	20,74
6X60	623046X60	100	800	1,150	23,19
6X70	623046X70	100	800	1,300	25,79
6X80	623046X80	100	400	1,451	29,79
6X90	623046X90	100	400	1,602	33,63
6X100	623046X100	100	400	1,753	39,10
6X110	623046X110	100	400	1,904	47,63
6X120	623046X120	100	400	2,055	56,91
6X130	623046X130	100	400	2,206	70,43
7X40	623047X40	100	800	1,262	34,55
7X50	623047X50	100	800	1,468	36,85
7X60	623047X60	100	400	1,674	46,21
7X70	623047X70	100	800	1,880	49,82
7X80	623047X80	100	400	2,086	51,96
7X100	623047X100	100	400	2,498	70,66
8X30	623048X30	100	800	1,388	29,10
8X35	623048X35	100	800	1,525	30,53
8X40	623048X40	100	800	1,661	31,40
8X45	623048X45	100	800	1,798	32,60
8X50	623048X50	100	800	1,934	33,50
8X60	623048X60	100	400	2,208	41,98
8X70	623048X70	100	400	2,481	48,93
8X80	623048X80	100	400	2,754	52,89
8X90	623048X90	50	400	3,027	57,49
8X100	623048X100	50	200	3,300	64,27
8X110	623048X110	50	200	3,573	70,61
8X120	623048X120	50	200	3,846	77,40
8X130	623048X130	50	200	4,120	96,08
8X140	623048X140	50	200	4,393	122,49
8X150	623048X150	50	100	4,666	140,50
8X160	623048X160	50	100	4,944	184,95
8X180	623048X180	50	100	5,490	236,75

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
8X200	623048X200	50	100	6,038	349,99
10X40	6230410X40	50	400	2,980	61,54
10X50	6230410X50	50	400	3,411	62,16
10X60	6230410X60	50	400	3,000	68,28
10X70	6230410X70	50	200	4,274	73,57
10X80	6230410X80	50	200	4,705	79,60
10X90	6230410X90	50	200	5,137	87,40
10X100	6230410X100	50	200	5,568	100,10
10X110	6230410X110	50	200	5,999	124,13
10X120	6230410X120	50	200	6,430	131,75
10X130	6230410X130	50	200	6,862	149,62
10X140	6230410X140	50	100	7,294	178,42
10X150	6230410X150	50	100	7,725	201,04
10X160	6230410X160	25	50	8,163	254,77
10X180	6230410X180	25	50	9,025	339,70
10X200	6230410X200	25	50	9,889	375,20
12X50	6230412X50	50	200	5,043	112,77
12X60	6230412X60	50	200	5,696	115,37
12X70	6230412X70	50	200	6,348	121,39
12X80	6230412X80	50	200	7,000	127,74
12X90	6230412X90	50	200	7,653	152,65
12X100	6230412X100	50	200	8,304	158,54
12X110	6230412X110	50	200	8,956	191,77
12X120	6230412X120	50	100	9,608	200,12
12X130	6230412X130	50	100	10,261	241,80
12X140	6230412X140	50	100	10,912	258,47
12X150	6230412X150	50	100	11,564	275,14
12X160	6230412X160	25	50	12,226	313,36
12X180	6230412X180	25	50	13,529	361,13
12X200	6230412X200	25	50	14,836	433,26
12X220	6230412X220	10	20	16,139	515,90
12X240	6230412X240	10	20	17,443	572,90
12X260	6230412X260	10	-	18,749	675,15
12X280	6230412X280	10	-	20,053	970,78
12X300	6230412X300	10	-	21,356	1 080,11
16X60	6230416X60	25	100	10,586	452,72
16X80	6230416X80	25	100	12,947	549,98
16X100	6230416X100	10	40	15,310	576,70
16X120	6230416X120	10	40	17,671	694,25
16X140	6230416X140	10	20	20,034	786,29
16X150	6230416X150	10	20	21,215	828,10
16X160	6230416X160	10	20	22,409	868,52
16X180	6230416X180	10	20	24,770	1 013,85
16X200	6230416X200	10	20	27,135	1 099,66

Inox A4

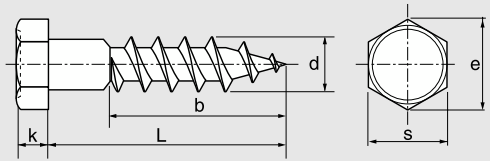
64 304
DIN 571

VIS A BOIS TETE HEXAGONALE - TIREFOND

HEXAGON HEAD WOOD SCREWS

HOLZSCHRAUBEN MIT SECHSKANTKOPF

TORNILLOS PARA MADERA CABEZA HEXAGONAL



d	5	6	8	10	12	16
k	3,5	4	5,5	7	8,45	10,45
s	8	10	13	17	19	24
e	8,63	10,89	14,2	18,72	20,88	26,17
b	>=0,6L	>=0,6L	>=0,6L	>=0,6L	>=0,6L	>=0,6L

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
5X25	643045X25	200	3600	0,394	23,83	8X180	643048X180	50	100	5,490	378,80
5X30	643045X30	200	3600	0,446	25,46	8X200	643048X200	50	100	6,038	559,98
5X40	643045X40	200	1600	0,550	28,59	10X40	6430410X40	50	400	2,980	98,47
5X50	643045X50	200	1600	0,654	31,95	10X50	6430410X50	50	400	3,411	99,44
5X60	643045X60	100	800	0,758	38,58	10X60	6430410X60	50	400	3,843	109,24
6X25	643046X25	200	1600	0,621	22,63	10X70	6430410X70	50	200	4,274	117,71
6X30	643046X30	200	1600	0,696	23,50	10X80	6430410X80	50	200	4,705	130,60
6X35	643046X35	200	1600	0,772	26,35	10X90	6430410X90	50	200	5,137	147,28
6X40	643046X40	200	1600	0,848	28,33	10X100	6430410X100	50	200	5,568	160,15
6X45	643046X45	200	1600	0,923	31,02	10X110	6430410X110	50	200	5,999	198,61
6X50	643046X50	200	800	0,998	31,21	10X120	6430410X120	50	200	6,430	210,80
6X60	643046X60	100	800	1,150	34,76	10X130	6430410X130	50	200	6,862	239,40
6X70	643046X70	100	800	1,300	41,28	10X140	6430410X140	50	100	7,294	285,48
6X80	643046X80	100	400	1,451	47,67	10X150	6430410X150	50	100	7,725	321,66
6X90	643046X90	100	400	1,602	60,17	10X160	6430410X160	25	50	8,163	407,64
6X100	643046X100	100	400	1,753	62,57	10X180	6430410X180	25	50	9,025	543,50
6X110	643046X110	100	400	1,904	76,21	10X200	6430410X200	25	50	9,889	600,32
6X120	643046X120	100	400	2,055	91,05	12X50	6430412X50	50	400	5,043	180,44
6X130	643046X130	100	400	2,206	112,69	12X60	6430412X60	50	200	5,696	184,59
8X30	643048X30	100	800	1,388	46,57	12X70	6430412X70	50	200	6,348	194,22
8X35	643048X35	100	800	1,525	48,86	12X80	6430412X80	50	200	7,000	204,40
8X40	643048X40	100	800	1,661	50,25	12X90	6430412X90	50	200	7,653	244,23
8X45	643048X45	100	800	1,798	52,17	12X100	6430412X100	50	200	8,304	253,65
8X50	643048X50	100	800	1,934	53,60	12X110	6430412X110	50	100	8,956	306,83
8X60	643048X60	100	400	2,208	61,37	12X120	6430412X120	50	100	9,608	320,18
8X70	643048X70	100	400	2,481	67,82	12X130	6430412X130	50	100	10,261	386,88
8X75	643048X75	100	400	2,617	83,98	12X140	6430412X140	50	100	10,912	413,55
8X80	643048X80	100	400	2,754	76,37	12X150	6430412X150	50	100	11,564	440,23
8X90	643048X90	50	400	3,027	92,41	12X160	6430412X160	25	50	12,226	565,77
8X100	643048X100	50	200	3,300	96,69	12X180	6430412X180	25	50	13,529	617,21
8X110	643048X110	50	200	3,573	112,96	12X200	6430412X200	25	50	14,836	706,24
8X120	643048X120	50	200	3,846	123,84	16X60	6430416X60	25	100	10,586	609,43
8X130	643048X130	50	200	4,120	153,73	16X80	6430416X80	25	100	12,947	769,97
8X140	643048X140	50	200	4,393	196,00	16X100	6430416X100	10	40	15,310	807,38
8X150	643048X150	50	100	4,666	224,80	16X120	6430416X120	10	40	17,671	971,94
8X160	643048X160	50	100	4,944	295,91						

Inox A2

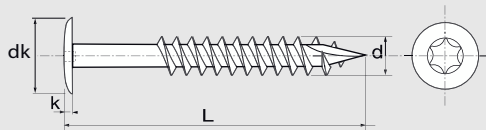
62 341

VIS DE CHARPENTE TETE PLATE LARGE SIX LOBES

SIX LOBE TRUSS HEAD TIMBER SCREW

INNENSECHSRUND BREITEM FLACHKOPF HOLZBAUSCHRAUBEN

TORNILLO AMAZON CABEZA PLACA ANCHA SEIS LOBULADOS



d	8
dk	20
k	5
✚	40

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
8X80	623418X80	50	200	2,000	118,13
8X100	623418X100	50	200	2,100	158,26
8X120	623418X120	50	200	2,500	166,06
8X140	623418X140	50	200	3,300	186,68

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
8X160	623418X160	50	100	3,700	258,55
8X180	623418X180	50	100	3,900	279,18
8X200	623418X200	50	100	4,300	325,43

Inox A2

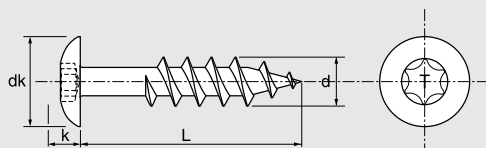
62 310

VIS A BOIS TETE CYLINDRIQUE LARGE SIX LOBES POUR PENTURES

SIX LOBE PAN HEAD WOOD SCREWS FOR STRAP HINGES

SCHAMIERBANDSCHRAUBEN ZYLINDERKOPF MIT INNENSECHSRUND

TORNILLOS PARA MADERA CABEZA ALOMADA SEIS LOBULADOS PARA PERNIOS



d	6	7
dk	14	14
k	3,8	3,8
✚	30	30

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
6X20	623106X20	100	1800	0,389	15,71
6X25	623106X25	100	1800	0,438	16,68
6X30	623106X30	100	1800	0,499	17,68
6X35	623106X35	100	1800	0,625	18,63
6X40	623106X40	100	800	0,610	19,62
6X45	623106X45	100	800	0,675	22,58
6X50	623106X50	100	800	0,728	23,55
6X60/50	623106X60/50	100	800	0,895	29,19

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
7X30	623107X30	100	1800	0,596	20,90
7X35	623107X35	100	800	0,680	21,80
7X40	623107X40	100	800	0,725	22,71
7X45	623107X45	100	800	0,821	24,52
7X50	623107X50	100	800	1,000	27,44
7X60/50	623107X60/50	100	800	1,015	33,60
7X70/50	623107X70/50	100	800	1,145	35,79

Inox A4

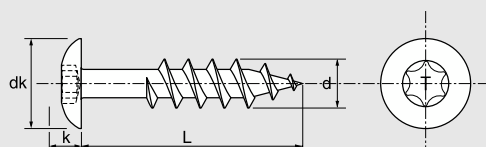
64310

VIS A BOIS TETE CYLINDRIQUE LARGE SIX LOBES POUR PENTURES

SIX LOBE PAN HEAD WOOD SCREWS FOR STRAP HINGES

SCHAMIERBANDSCHRAUBEN ZYLINDERKOPF MIT INNENSECHSRUND

TORNILLOS PARA MADERA CABEZA ALOMADA SEIS LOBULADOS PARA PERNIOS



d	6	7
dk	14	14
k	3,8	3,8
⌀	30	30

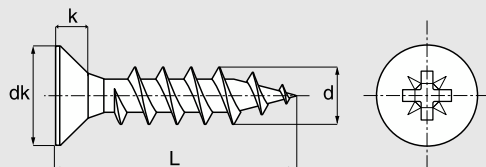
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
6X20	643106X20	100	1800	0,389	25,13	7X30	643107X30	100	1800	0,596	33,44
6X25	643106X25	100	1800	0,438	26,70	7X35	643107X35	100	1800	0,680	34,89
6X30	643106X30	100	1800	0,499	28,28	7X40	643107X40	100	800	0,725	36,33
6X35	643106X35	100	1800	0,625	29,82	7X45	643107X45	100	800	0,821	39,23
6X40	643106X40	100	800	0,610	31,39	7X50	643107X50	100	800	0,862	43,91
6X50	643106X50	100	800	0,728	37,67	7X50	643107X60/50	100	400	1,015	53,76

VIS POUR BOIS AGGLOMERE TETE FRAISEE POZIDRIVE

POZIDRIVE COUNTERSUNK HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN SENKKOPF MIT KREUZSCHLITZ Z

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA POZIDRIVE



d	2,5	3	3,5	4	4,5	5	6
dk	5	6	7	8	9	10	12
k	1,70	1,90	2,10	2,50	2,70	3,00	3,60
+	1	1	2	2	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
2,5X12	623052,5X12	200	20000	0,043	2,81
2,5X16	623052,5X16	200	20000	0,055	2,88
2,5X20	623052,5X20	200	20000	0,067	2,98
3X10	623053X10	200	7600	0,026	1,74
3X12	623053X12	200	7600	0,058	1,89
3X16	623053X16	200	7600	0,054	1,98
3X20	623053X20	200	7600	0,068	2,10
3X25	623053X25	200	7600	0,083	2,35
3X30	623053X30	200	7600	0,098	2,84
3X35	623053X35	200	7600	0,098	3,38
3X40	623053X40	200	3600	0,125	4,04
3,5X12	623053,5X12	200	7600	0,060	2,12
3,5X16	623053,5X16	200	7600	0,074	2,43
3,5X20	623053,5X20	200	7600	0,086	2,62
3,5X25	623053,5X25	200	7600	0,105	2,94
3,5X30	623053,5X30	200	3600	0,124	3,40
3,5X35	623053,5X35	200	3600	0,175	3,75
3,5X40	623053,5X40	200	3600	0,162	4,69
4X12	623054X12	200	7600	0,078	2,54
4X16	623054X16	200	7600	0,100	2,77
4X20	623054X20	200	7600	0,124	3,03
4X25	623054X25	200	7600	0,145	3,55
4X30	623054X30	200	3600	0,168	3,82
4X35	623054X35	200	3600	0,190	4,47
4X40	623054X40	200	3600	0,212	4,98
4X45	623054X45	200	1600	0,234	6,59
4X50	623054X50	200	1600	0,300	7,60
4X60	623054X60	200	1600	0,322	8,34
4X70	623054X70	200	1600	0,444	11,16
4X80	623054X80	200	800	0,488	12,86
4,5X16	623054,5X16	200	7600	0,140	4,34
4,5X20	623054,5X20	200	7600	0,150	4,57
4,5X25	623054,5X25	200	3600	0,170	4,75

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X30	623054,5X30	200	3600	0,208	5,10
4,5X35	623054,5X35	200	3600	0,246	5,82
4,5X40	623054,5X40	200	3600	0,284	6,45
4,5X45	623054,5X45	200	1600	0,360	7,42
4,5X50	623054,5X50	200	1600	0,325	8,33
4,5X60	623054,5X60	200	1600	0,389	9,35
4,5X70	623054,5X70	200	800	0,588	12,83
4,5X80	623054,5X80	200	800	0,664	15,51
5X20	623055X20	200	7600	0,206	5,26
5X25	623055X25	200	3600	0,245	5,64
5X30	623055X30	200	3600	0,282	6,04
5X35	623055X35	200	3600	0,320	6,83
5X40	623055X40	200	1600	0,358	7,61
5X45	623055X45	200	1600	0,396	8,81
5X50	623055X50	200	1600	0,434	9,20
5X60	623055X60	200	1600	0,510	10,87
5X70	623055X70	200	800	0,588	14,94
5X80	623055X80	100	800	0,666	17,86
5X90	623055X90	100	400	0,744	23,00
5X100	623055X100	100	400	0,822	27,00
6X20	623056X20	100	3800	0,270	8,95
6X25	623056X25	100	3800	0,330	8,38
6X30	623056X30	100	1800	0,444	9,58
6X35	623056X35	100	1800	0,504	10,51
6X40	623056X40	100	1800	0,556	11,81
6X45	623056X45	100	800	0,610	13,25
6X50	623056X50	100	800	0,669	15,03
6X60	623056X60	100	800	0,781	17,58
6X70	623056X70	100	800	0,893	19,94
6X80	623056X80	100	400	1,005	23,28
6X90	623056X90	100	400	1,117	27,53
6X100	623056X100	100	400	1,229	31,24

Inox A4

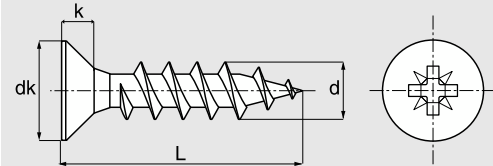
64 305

VIS POUR BOIS AGGLOMERE TETE FRAISEE POZIDRIVE

POZIDRIVE COUNTERSUNK HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN SENKKOPF MIT KREUZSCHLITZ Z

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA POZIDRIVE



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	1,90	2,10	2,50	2,70	3,00	3,60
+	1	2	2	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X10	643053X10	200	7600	0,026	2,86
3X12	643053X12	200	7600	0,058	3,10
3X16	643053X16	200	7600	0,054	3,19
3X20	643053X20	200	7600	0,068	3,40
3X25	643053X25	200	7600	0,083	3,96
3X30	643053X30	200	7600	0,098	4,66
3X35	643053X35	200	7600	0,098	6,03
3X40	643053X40	200	3600	0,125	6,72
3,5X16	643053,5X16	200	7600	0,067	4,26
3,5X20	643053,5X20	200	7600	0,086	4,60
3,5X25	643053,5X25	200	7600	0,105	4,87
3,5X30	643053,5X30	200	3600	0,124	5,30
3,5X35	643053,5X35	200	3600	0,143	6,19
3,5X40	643053,5X40	200	3600	0,162	7,17
4X12	643054X12	200	7600	0,080	3,80
4X16	643054X16	200	7600	0,100	4,35
4X20	643054X20	200	7600	0,124	4,68
4X25	643054X25	200	7600	0,145	5,49
4X30	643054X30	200	3600	0,168	5,83
4X35	643054X35	200	3600	0,190	6,73
4X40	643054X40	200	3600	0,212	7,49
4X45	643054X45	200	1600	0,234	9,89
4X50	643054X50	200	1600	0,300	11,40
4X60	643054X60	200	1600	0,322	13,10
4X70	643054X70	200	1600	0,444	17,00
4,5X20	643054,5X20	200	7600	0,150	7,06
4,5X25	643054,5X25	200	3600	0,170	7,32
4,5X30	643054,5X30	200	3600	0,208	7,86
4,5X35	643054,5X35	200	3600	0,246	8,99
4,5X40	643054,5X40	200	1600	0,284	9,93

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X45	643054,5X45	200	1600	0,360	11,46
4,5X50	643054,5X50	200	1600	0,325	12,49
4,5X60	643054,5X60	200	1600	0,389	14,54
4,5X70	643054,5X70	200	800	0,588	18,88
5X20	643055X20	200	7600	0,206	7,80
5X25	643055X25	200	3600	0,245	8,46
5X30	643055X30	200	3600	0,282	9,06
5X35	643055X35	200	3600	0,320	10,62
5X40	643055X40	200	1600	0,358	11,67
5X45	643055X45	200	1600	0,396	12,70
5X50	643055X50	200	1600	0,434	13,80
5X60	643055X60	200	1600	0,510	16,11
5X65	643055X65	200	1600	0,540	24,07
5X70	643055X70	200	800	0,588	20,98
5X80	643055X80	100	800	0,666	24,77
5X90	643055X90	100	400	0,744	34,60
5X100	643055X100	100	400	0,822	39,16
6X30	643056X30	100	1800	0,444	15,00
6X35	643056X35	100	1800	0,504	16,28
6X40	643056X40	100	1800	0,556	16,85
6X45	643056X45	100	800	0,608	19,92
6X50	643056X50	100	800	0,669	20,26
6X60	643056X60	100	800	0,781	25,48
6X70	643056X70	100	400	0,893	34,72
6X80	643056X80	100	400	1,005	40,74
6X90	643056X90	100	400	1,117	43,25
6X100	643056X100	100	400	1,229	55,52
6X120	643056X120	100	400	1,453	71,28
6X120/60	643056X120/60	100	400	1,453	71,28
6X140/70	643056X140/70	100	400	1,677	78,63

Inox A2

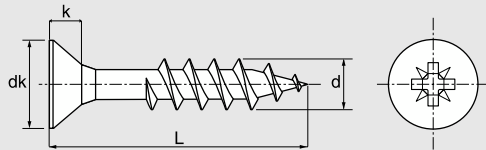
62314

VIS POUR BOIS AGGLOMERE TETE FRAISEE POZIDRIVE FILETAGE PARTIEL

POZIDRIVE COUNTERSUNK HEAD CHIPBOARD SCREWS PARTIAL THREAD

SPANPLATTENSCHRAUBEN TEILGEWINDE SENKKOPF MIT KREUZSCHLITZ Z

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA POZIDRIVE ROSCA PARCIAL

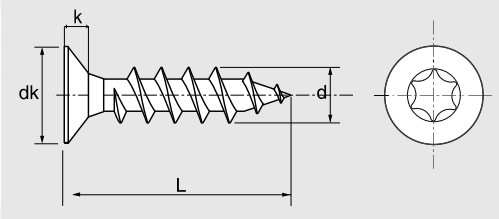


d	3,5	4	4,5	5	6
dk	7	8	9	10	12
k	2,10	2,50	2,70	3,00	3,60
	2	2	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3,5X25/18	623143.5X25/18	200	7600	0,105	3,21	5X45/30	623145X45/30	200	1600	0,396	9,26
3,5X30/18	623143.5X30/18	200	7600	0,124	3,72	5X50/30	623145X50/30	200	1600	0,434	9,66
3,5X35/21	623143.5X35/21	200	3600	0,152	4,28	5X60/36	623145X60/36	200	1600	0,510	11,41
3,5X40/24	623143.5X40/24	200	3600	0,162	4,93	5X70/42	623145X70/42	200	800	0,588	15,69
4X25/18	623144X25/18	200	7600	0,145	3,73	5X80/50	623145X80/50	100	800	0,666	18,75
4X30/18	623144X30/18	200	3600	0,168	4,00	5X90/60	623145X90/60	100	800	0,744	24,15
4X35/24	623144X35/24	200	3600	0,190	4,69	5X100/60	623145X100/60	100	400	0,822	28,35
4X40/24	623144X40/24	200	3600	0,212	5,23	5X120/70	623145X120/70	100	400	0,900	30,80
4X45/30	623144X45/30	200	1600	0,234	6,92	6X40/24	623146X40/24	100	1800	0,556	11,35
4X50/30	623144X50/30	200	1600	0,300	7,98	6X50/30	623146X50/30	100	800	0,675	13,68
4X60/35	623144X60/35	200	1600	0,322	8,76	6X60/36	623146X60/35	100	800	0,781	16,10
4,5X35/21	623144.5X35/21	200	3600	0,263	6,12	6X70/42	623146X70/42	100	400	0,893	20,94
4,5X40/24	623144.5X40/24	200	3600	0,275	6,76	6X80/50	623146X80/50	100	800	1,005	24,44
4,5X45/30	623144.5X45/30	200	1600	0,360	7,79	6X90/60	623146X90/60	100	400	1,117	27,82
4,5X50/30	623144.5X50/30	200	1600	0,436	8,74	6X100/60	623146X100/60	100	400	1,204	32,80
4,5X55/33	623144.5X55/33	200	1600	0,472	9,65	6X110/60	623146X110/60	100	400	1,332	33,90
4,5X60/36	623144.5X60/36	200	1600	0,512	9,82	6X120/60	623146X120/60	100	400	1,453	37,16
4,5X70/42	623144.5X70/42	100	800	0,460	13,48	6X130/70	623146X130/70	100	400	1,580	42,84
4,5X80/50	623144.5X80/50	100	800	0,664	16,27	6X140/70	623146X140/70	100	400	1,677	48,40
4,5X100/60	623144.5X100/60	100	800	0,816	27,83	6X150/70	623146X150/70	100	200	1,825	55,91
5X30/18	623145X30/18	200	3600	0,282	6,33	6X160/70	623146X160/70	50	100	1,901	80,07
5X35/24	623145X35/24	200	3600	0,320	7,18	6X180/70	623146X180/70	50	100	2,125	89,18
5X40/24	623145X40/24	200	1600	0,358	7,99	6X200/80	623146X200/80	50	100	2,349	118,10

VIS POUR BOIS AGGLOMERE TETE FRAISEE SIX LOBES FILETAGE TOTAL

SIX LOBE COUNTERSUNK HEAD CHIPBOARD SCREWS TOTAL THREAD
SPANPLATTENSCHRAUBEN VOLLGEWINDE SENKKOPF MIT INNENSECHSRUND
TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA SEIS LOBULADOS TOTALMENTE ROSCADOS



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	1,90	2,10	2,50	2,70	3,00	3,60
⌀	10	10	20	20	25	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X16	623193X16	200	7600	0,054	2,29	5X20	623195X20	200	7600	0,206	5,68
3X20	623193X20	200	7600	0,068	2,71	5X30	623195X30	200	3600	0,280	6,52
3X35	623193X35	200	7600	0,113	3,66	5X40	623195X40	200	1600	0,358	8,23
3,5X16	623193,5X16	200	7600	0,067	2,57	5X45	623195X45	200	1600	0,375	9,08
3,5X20	623193,5X20	200	7600	0,086	2,86	5X50	623195X50	200	1600	0,434	9,93
3,5X25	623193,5X25	200	7600	0,105	3,65	5X60	623195X60	200	1600	0,510	11,73
3,5X30	623193,5X30	200	7600	0,124	4,46	5X70	623195X70	200	800	0,588	16,14
4X16	623194X16	200	7600	0,100	2,97	5X80	623195X80	100	800	0,666	19,28
4X20	623194X20	200	7600	0,122	3,28	5X100	623195X100	100	400	0,822	29,15
4X25	623194X25	200	7600	0,145	4,19	6X30	623196X30	100	1800	0,444	10,36
4X30	623194X30	200	3600	0,168	4,49	6X40	623196X40	100	1800	0,556	11,68
4X35	623194X35	200	3600	0,190	4,84	6X50	623196X50	100	800	0,669	14,06
4X40	623194X40	200	3600	0,212	5,39	6X60	623196X60	100	800	0,781	16,56
4X50	623194X50	200	1600	0,310	8,22	6X70	623196X70	100	400	0,893	21,53
4,5X20	623194,5X20	200	7600	0,132	5,20	6X80	623196X80	100	400	1,005	25,13
4,5X30	623194,5X30	200	3600	0,150	5,95	6X90	623196X90	100	400	1,117	28,60
4,5X40	623194,5X40	200	3600	0,284	6,95	6X100	623196X100	100	400	1,229	33,75
4,5X50	623194,5X50	200	1600	0,360	9,00						

Inox A4

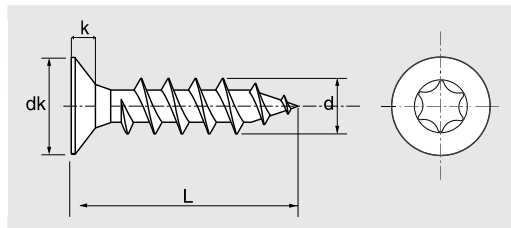
64319

VIS POUR BOIS AGGLOMERE TETE FRAISEE SIX LOBES FILETAGE TOTAL

SIX LOBE COUNTERSUNK HEAD CHIPBOARD SCREWS TOTAL THREAD

SPANPLATTENSCHRAUBEN VOLLGEWINDE SENKKOPF MIT INNENSECHSRUND

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA SEIS LOBULADOS TOTALMENTE ROSCADOS



d	3	3,5	4	4,5
dk	6	7	8	9
k	1,90	2,10	2,50	2,70
	10	10	20	20

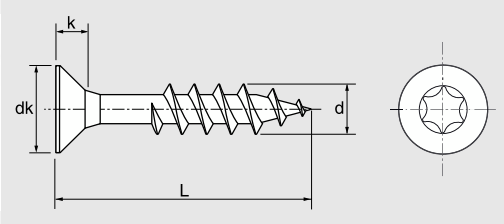
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X16	643193X16	200	7600	0,054	4,14	4X20	643194X20	200	7600	0,122	7,32
3X20	643193X20	200	7600	0,068	4,83	4X25	643194X25	200	7600	0,145	7,46
3,5X16	643193,5X16	200	7600	0,067	5,41	4X35	643194X35	200	3600	0,190	8,22
3,5X20	643193,5X20	200	7600	0,086	6,15	4,5X20	643194,5X20	200	7600	0,132	10,12

VIS POUR BOIS AGGLOMERE TETE FRAISEE SIX LOBES FILETAGE PARTIEL

SIX LOBE COUNTERSUNK HEAD CHIPBOARD SCREWS PARTIAL THREAD

SPANPLATTENSCHRAUBEN TEILGEWINDE SENKKOPF MIT INNENSECHSRUND

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA SEIS LOBULADOS ROSCA PARCIAL



d	3	3,5	4	4,5	5	6	8
dk	6	7	8	9	10	12	14
k	1,90	2,10	2,50	2,70	3,00	3,60	3,70
⌀	10	10	20	20	25	25	40

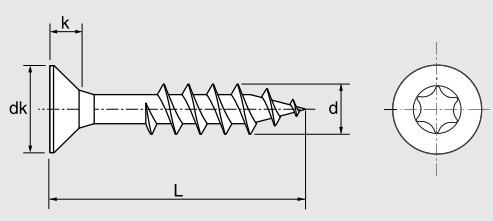
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X25/17	623093X25/17	200	7600	0,083	2,54	6X30/18	623096X30/18	100	1800	0,444	10,36
3X30/18	623093X30/18	200	7600	0,098	3,07	6X35/24	623096X35/24	100	1800	0,502	11,36
3X35/24	623093X35/24	200	7600	0,113	3,66	6X40/24	623096X40/24	100	1800	0,556	12,20
3X40/24	623093X40/24	200	7600	0,128	4,36	6X45/30	623096X45/30	100	1800	0,612	13,37
3,5X25/17	623093,5X25/17	200	7600	0,105	3,01	6X50/30	623096X50/30	100	800	0,669	14,06
3,5X30/18	623093,5X30/18	200	7600	0,124	3,60	6X60/36	623096X60/36	100	800	0,781	16,57
3,5X35/24	623093,5X35/24	200	3600	0,143	4,36	6X70/42	623096X70/42	100	400	0,893	21,54
3,5X40/24	623093,5X40/24	200	3600	0,162	5,06	6X80/50	623096X80/50	100	400	1,005	25,13
3,5X45/30	623093,5X45/30	200	3600	0,181	6,07	6X90/60	623096X90/60	100	400	1,117	28,60
3,5X50/30	623093,5X50/30	200	3600	0,200	6,67	6X100/60	623096X100/60	100	400	1,229	33,74
4X25/17	623094X25/17	200	7600	0,145	3,84	6X110/70	623096X110/70	100	400	1,345	37,29
4X30/18	623094X30/18	200	3600	0,190	4,11	6X120/70	623096X120/70	100	400	1,464	40,86
4X35/24	623094X35/24	200	3600	0,190	4,84	6X130/70	623096X130/70	100	400	1,580	47,12
4X40/24	623094X40/24	200	3600	0,240	5,39	6X140/70	623096X140/70	100	400	1,699	53,25
4X45/30	623094X45/30	200	3600	0,234	7,12	6X150/70	623096X150/70	100	400	1,825	61,50
4X50/30	623094X50/30	200	1600	0,256	8,22	6X160/70	623096X160/70	50	100	1,901	72,46
4X60/36	623094X60/36	200	1600	0,400	9,01	6X180/70	623096X180/70	50	100	2,125	98,10
4X70/42	623094X70/42	200	1600	0,444	12,05	6X200/70	623096X200/70	50	100	2,349	113,25
4,5X25/17	623094,5X25/17	200	7600	0,170	5,13	6X220/70	623096X220/70	50	100	2,820	171,20
4,5X30/18	623094,5X30/18	200	3600	0,208	5,51	6X240/70	623096X240/70	50	100	3,080	179,50
4,5X35/24	623094,5X35/24	200	3600	0,246	6,29	6X260/70	623096X260/70	50	100	3,036	245,47
4,5X40/24	623094,5X40/24	200	3600	0,284	6,95	6X280/70	623096X280/70	50	100	3,315	272,30
4,5X45/30	623094,5X45/30	200	1600	0,322	8,01	6X300/70	623096X300/70	50	100	3,536	345,86
4,5X50/30	623094,5X50/30	200	1600	0,310	9,00	8X60/36	623098X60/36	50	400	1,430	57,75
4,5X60/36	623094,5X60/36	200	1600	0,436	11,28	8X70/50	623098X70/50	50	400	1,600	63,25
4,5X70/42	623094,5X70/42	200	800	0,512	13,86	8X80/50	623098X80/50	50	400	1,840	80,72
4,5X80/50	623094,5X80/50	200	800	0,588	16,74	8X90/60	623098X90/60	50	200	2,070	85,65
5X25/17	623095X25/17	200	3600	0,245	6,08	8X100/60	623098X100/60	50	200	2,300	94,21
5X30/18	623095X30/18	200	3600	0,282	6,52	8X120/70	623098X120/70	50	200	2,600	115,44
5X35/24	623095X35/24	200	3600	0,320	7,37	8X140/70	623098X140/70	50	200	3,350	130,94
5X40/24	623095X40/24	200	1600	0,358	8,23	8X160/70	623098X160/70	50	100	3,400	151,74
5X45/30	623095X45/30	200	1600	0,396	9,51	8X180/70	623098X180/70	50	100	3,990	153,65
5X50/30	623095X50/30	200	1600	0,434	9,93	8X200/70	623098X200/70	50	100	4,600	200,04
5X60/36	623095X60/36	200	1600	0,510	11,73	8X220/80	623098X220/80	50	100	4,845	281,07
5X70/42	623095X70/42	200	800	0,588	16,14	8X240/80	623098X240/80	50	100	5,540	305,84
5X80/50	623095X80/50	100	800	0,666	19,28	8X260/80	623098X260/80	50	100	6,130	318,16
5X90/60	623095X90/60	100	800	0,744	24,85	8X280/80	623098X280/80	50	100	6,492	360,11
5X100/60	623095X100/60	100	400	0,822	29,15	8X300/80	623098X300/80	50	100	6,858	493,12

Inox A4**64 309****VIS POUR BOIS AGGLOMERE TETE FRAISEE SIX LOBES
FILETAGE PARTIEL**

SIX LOBE COUNTERSUNK HEAD CHIPBOARD SCREWS PARTIAL THREAD

SPANPLATTENSCHRAUBEN TEILGEWINDE SENKKOPF MIT INNENSECHSRUND

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA SEIS LOBULADOS ROSCA PARCIAL



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	1,90	2,10	2,50	2,70	3,00	3,60
⌀	10	10	20	20	25	25

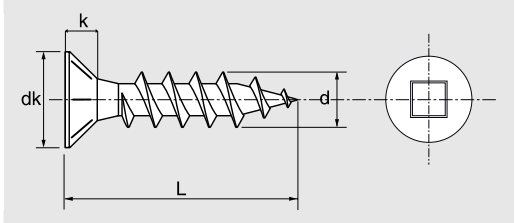
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X25/17	643093X25/17	200	7600	0,083	5,70	5X30/18	643095X30/18	200	3600	0,282	16,54
3X30/18	643093X30/18	200	7600	0,098	6,57	5X35/24	643095X35/24	200	3600	0,282	16,88
3X35/24	643093X35/24	200	7600	0,113	7,47	5X40/24	643095X40/24	200	1600	0,358	16,93
3X40/24	643093X40/24	200	7600	0,128	8,26	5X45/30	643095X45/30	200	1600	0,396	18,81
3,5X25/17	643093,5X25/17	200	7600	0,105	7,30	5X50/30	643095X50/30	200	1600	0,434	19,17
3,5X30/18	643093,5X30/18	200	7600	0,124	8,54	5X60/36	643095X60/36	200	1600	0,510	22,63
3,5X35/24	643093,5X35/24	200	3600	0,143	9,29	5X70/42	643095X70/42	200	800	0,588	28,28
3,5X40/24	643093,5X40/24	200	3600	0,162	10,32	5X80/50	643095X80/50	100	800	0,666	30,17
3,5X45/30	643093,5X45/30	200	3600	0,181	11,21	5X90/60	643095X90/60	100	800	0,744	40,74
3,5X50/30	643093,5X50/30	200	3600	0,200	12,45	5X100/60	643095X100/60	100	400	0,822	44,53
4X25/17	643094X25/17	200	7600	0,145	7,46	6X30/18	643096X30/18	100	1800	0,444	21,84
4X30/18	643094X30/18	200	3600	0,190	7,82	6X40/24	643096X40/24	100	1800	0,556	22,22
4X35/24	643094X35/24	200	3600	0,190	10,43	6X50/30	643096X50/30	100	800	0,669	28,45
4X40/24	643094X40/24	200	3600	0,240	10,98	6X60/36	643096X60/36	100	800	0,781	32,66
4X45/30	643094X45/30	200	3600	0,234	12,28	6X70/42	643096X70/42	100	400	0,893	41,01
4X50/30	643094X50/30	200	1600	0,302	15,10	6X80/50	643096X80/50	100	400	1,005	46,62
4,5X25/17	643094,5X25/17	200	7600	0,170	9,29	6X90/60	643096X90/60	100	400	1,140	55,90
4,5X30/18	643094,5X30/18	200	3600	0,455	10,33	6X100/60	643096X100/60	100	400	1,290	68,53
4,5X35/24	643094,5X35/24	200	3600	0,246	12,88	6X120/70	643096X120/70	100	400	1,464	77,50
4,5X40/24	643094,5X40/24	200	3600	0,284	13,21	6X140/70	643096X140/70	100	400	1,699	89,93
4,5X45/30	643094,5X45/30	200	1600	0,322	16,40	6X160/70	643096X160/70	50	100	1,901	120,95
4,5X50/30	643094,5X50/30	200	1600	0,310	16,86	6X180/70	643096X180/70	50	100	2,125	132,10
4,5X60/36	643094,5X60/36	200	1600	0,436	18,10	6X200/70	643096X200/70	50	100	2,349	154,52

Inox A2

62313

VIS POUR BOIS AGGLOMERE TETE FRAISEE CARREE STRIEE SOUS TETE

SQUARE COUNTERSUNK HEAD CHIPBOARD SCREWS WITH RIBS
SENKSPANPLATTENSCHRAUBEN MIT INNENVIERKANT
TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA HUECO CUADRADO



d	3,5	4	5	6
dk	7	8	10	12
k	2,10	2,50	3,00	3,60
Ø	1	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3,5X20	623133,5X20	200	7600	0,098	2,86
3,5X25/17	623133,5X25/17	200	7600	0,114	3,01
3,5X30/18	623133,5X30/18	200	7600	0,133	3,60
3,5X35/24	623133,5X35/24	200	7600	0,151	4,36
3,5X40/24	623133,5X40/24	200	3600	0,172	5,34
4X30/18	623134X30/18	200	3600	0,174	4,33
4X35/24	623134X35/24	200	3600	0,198	5,06
4X40/24	623134X40/24	200	3600	0,224	5,65
4X50/30	623134X50/30	200	1600	0,273	8,61
4X60/36	623134X60/36	200	1600	0,328	9,45
4X70/42	623134X70/42	200	1600	0,382	12,66
5X30/18	623135X30/18	200	3600	0,284	6,84
5X35/24	623135X35/24	200	3600	0,330	7,75

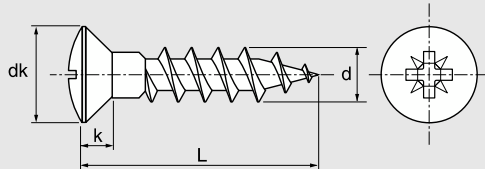
d x L	Code	Cond.	Sur-cond.	kg/100	€/100
5X40/24	623135X40/24	200	1600	0,368	8,64
5X45/30	623135X45/30	200	1600	0,409	9,98
5X50/30	623135X50/30	200	1600	0,450	10,43
5X60/36	623135X60/36	200	1600	0,534	12,32
5X70/42	623135X70/42	200	800	0,615	16,94
5X80/50	623135X80/50	100	400	0,695	20,24
6X40/24	623136X40/24	100	1800	0,560	11,68
6X50/30	623136X50/30	100	800	0,673	14,06
6X60/36	623136X60/36	100	800	0,785	16,57
6X70/42	623136X70/42	100	800	0,897	21,54
6X80/50	623136X80/50	100	400	1,016	25,13
6X90/60	623136X90/60	100	400	1,138	28,60
6X100/60	623136X100/60	100	400	1,253	33,74

VIS POUR BOIS AGGLOMERE TETE FRAISEE BOMBEE POZIDRIVE

POZIDRIVE RAISED COUNTERSUNK HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN LINSENSENKKOPF MIT KREUZSCHLITZ Z

TORNILLOS PARA AGLOMERADO CABEZA AVELLANADA POZIDRIVE



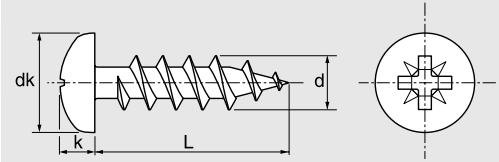
d	3	3,5	4	4,5	5	6
dk	5,9	6,9	7,9	8,9	9,6	11,6
k	1,90	2,10	2,50	2,70	3,00	3,60
+	1	2	2	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X20	623113X20	200	7600	0,066	2,97
3X25	623113X25	200	7600	0,079	3,44
3,5X20	623113,5X20	200	7600	0,098	3,55
3,5X25	623113,5X25	200	7600	0,114	3,80
3,5X30	623113,5X30	200	7600	0,132	4,02
4X20	623114X20	200	7600	0,130	3,80
4X30	623114X30	200	3600	0,179	5,04
4X40	623114X40	200	3600	0,217	6,15
4,5X30	623114,5X30	200	3600	0,241	6,18

d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X40	623114,5X40	200	3600	0,304	7,01
4,5X50	623114,5X50	200	1600	0,362	9,41
5X30	623115X30	100	1800	0,290	6,44
5X40	623115X40	100	1800	0,371	10,42
5X50	623115X50	100	1800	0,449	12,39
5X60	623115X60	100	800	0,524	14,25
6X40	623116X40	100	1800	0,571	12,86
6X50	623116X50	100	1800	0,683	16,74
6X60	623116X60	100	800	0,778	18,56

VIS POUR BOIS AGGLOMERE TETE CYLINDRIQUE POZIDRIVE

POZIDRIVE PAN HEAD CHIPBOARD SCREWS
SPANPLATTENSCHRAUBEN HALBRUNDKOPF MIT KREUZSCHLITZ Z
TORNILLOS PARA AGLOMERADO CABEZA CILINDRICA POZIDRIVE



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	2,50	2,60	3,00	3,10	3,70	4,40
+	1	2	2	2	2	3

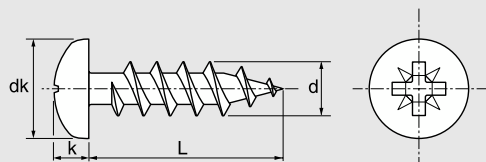
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X10	623063X10	200	7600	0,057	2,52	4,5X35	623064,5X35	200	3600	0,291	7,27
3X12	623063X12	200	7600	0,040	2,75	4,5X40	623064,5X40	200	1600	0,311	7,75
3X16	623063X16	200	7600	0,071	2,84	4,5X45	623064,5X45	200	1600	0,340	9,03
3X20	623063X20	200	7600	0,078	3,03	4,5X50	623064,5X50	200	1600	0,361	10,36
3X25	623063X25	200	7600	0,111	3,39	4,5X60	623064,5X60	200	1600	0,435	13,51
3X30	623063X30	200	7600	0,129	4,10	4,5X70	623064,5X70	200	800	0,502	18,54
3,5X16	623063,5X16	200	7600	0,093	3,03	5X20	623065X20	100	3800	0,266	7,60
3,5X20	623063,5X20	200	7600	0,115	3,39	5X25	623065X25	100	3800	0,327	8,15
3,5X25	623063,5X25	200	7600	0,138	4,10	5X30	623065X30	100	1800	0,336	8,73
3,5X30	623063,5X30	200	7600	0,159	4,26	5X35	623065X35	100	1800	0,370	9,87
3,5X35	623063,5X35	200	3600	0,181	5,15	5X40	623065X40	100	1800	0,382	11,00
3,5X40	623063,5X40	200	3600	0,193	6,77	5X45	623065X45	100	1800	0,450	12,73
4X13	623064X13	200	7600	0,110	3,73	5X50	623065X50	100	1800	0,486	13,29
4X16	623064X16	200	7600	0,120	3,98	5X60	623065X60	100	800	0,560	16,05
4X20	623064X20	200	7600	0,152	4,37	5X70	623065X70	100	800	0,638	22,08
4X25	623064X25	200	3600	0,174	5,14	5X80	623065X80	100	800	0,686	26,36
4X30	623064X30	200	3600	0,198	5,51	5X100	623065X100	100	400	0,858	39,89
4X35	623064X35	200	3600	0,220	6,47	6X30	623066X30	100	1800	0,520	14,42
4X40	623064X40	200	3600	0,243	7,20	6X35	623066X35	100	1800	0,504	15,82
4X45	623064X45	200	1600	0,266	8,40	6X40	623066X40	100	1800	0,666	16,27
4X50	623064X50	200	1600	0,289	9,84	6X50	623066X50	100	800	0,741	17,84
4X60	623064X60	200	1600	0,358	12,04	6X60	623066X60	100	800	0,816	20,99
4X70	623064X70	200	1600	0,397	16,12	6X70	623066X70	100	800	0,908	27,27
4,5X14	623064,5X14	200	7600	0,149	4,44	6X80	623066X80	100	400	1,072	31,84
4,5X16	623064,5X16	200	7600	0,179	4,91	6X90	623066X90	100	400	1,11	33,65
4,5X20	623064,5X20	200	7600	0,186	5,30	6X100	623066X100	100	400	1,251	42,74
4,5X25	623064,5X25	200	3600	0,219	6,18	6X120	623066X120	100	400	1,484	64,62
4,5X30	623064,5X30	200	3600	0,265	6,78						

Inox A4**64 306****VIS POUR BOIS AGGLOMERE TETE CYLINDRIQUE POZIDRIVE**

POZIDRIVE PAN HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN HALBRUNDKOPF MIT KREUZSCHLITZ Z

TORNILLOS PARA AGLOMERADO CABEZA CILINDRICA POZIDRIVE



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	2,50	2,60	3,00	3,10	3,70	4,40
+	1	2	2	2	2	3

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X16	643063X16	200	7600	0,071	5,69	4,5X50	643064,5X50	200	1600	0,361	20,71
3X20	643063X20	200	7600	0,078	6,06	5X20	643065X20	100	3800	0,266	15,19
3,5X16	643063,5X16	200	7600	0,093	6,06	5X25	643065X25	100	3800	0,327	16,29
3,5X20	643063,5X20	200	7600	0,115	6,77	5X30	643065X30	100	1800	0,336	17,45
3,5X25	643063,5X25	200	7600	0,138	9,05	5X35	643065X35	100	1800	0,370	19,72
3,5X30	643063,5X30	200	7600	0,159	10,74	5X40	643065X40	100	1800	0,382	22,00
4X16	643064X16	200	7600	0,120	7,98	5X50	643065X50	100	1800	0,486	26,57
4X20	643064X20	200	7600	0,152	9,69	5X60	643065X60	100	800	0,560	32,12
4X25	643064X25	200	3600	0,174	10,54	5X70	643065X70	100	800	0,638	44,15
4X30	643064X30	200	3600	0,198	11,01	6X30	643066X30	100	1800	0,520	26,21
4X35	643064X35	200	3600	0,220	12,94	6X35	643066X35	100	1800	0,504	28,77
4X40	643064X40	200	3600	0,540	14,40	6X40	643066X40	100	1800	0,666	29,58
4X50	643064X50	200	1600	0,289	19,66	6X50	643066X50	100	800	0,741	35,65
4,5X20	643064,5X20	200	7600	0,190	10,59	6X60	643066X60	100	800	0,816	41,95
4,5X25	643064,5X25	200	3600	0,219	12,34	6X70	643066X70	100	800	0,908	54,56
4,5X30	643064,5X30	200	3600	0,260	13,57	6X80	643066X80	100	400	1,072	63,69
4,5X35	643064,5X35	200	3600	0,291	14,53	6X100	643066X100	100	400	1,251	85,47
4,5X40	643064,5X40	200	1600	0,311	15,50						

Inox A2

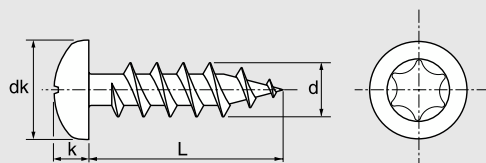
62318

VIS POUR BOIS AGGLOMERE TETE CYLINDRIQUE SIX LOBES

SIX LOBE PAN HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN HALBRUNDKOPF MIT INNENSECHSRUND

TORNILLOS PARA AGLOMERADO CABEZA CILINDRICA SEIS LOBULADOS



d	3	3,5	4	4,5	5	6
dk	6	7	8	9	10	12
k	2,50	2,60	3,00	3,10	3,70	4,40
⌀	10	10	20	20	25	25

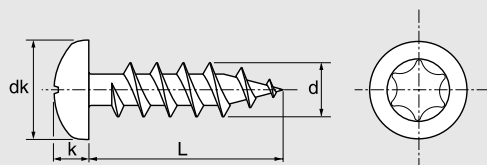
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3X10	623183X10	200	7600	0,057	3,41	4,5X35	623184,5X35	200	3600	0,291	8,18
3X12	623183X12	200	7600	0,065	3,47	4,5X40	623184,5X40	200	1600	0,311	8,68
3X16	623183X16	200	7600	0,071	3,56	4,5X45	623184,5X45	200	1600	0,340	10,15
3X20	623183X20	200	7600	0,078	4,23	4,5X50	623184,5X50	200	1600	0,361	11,65
3X25	623183X25	200	7600	0,111	4,71	4,5X60	623184,5X60	200	1600	0,435	15,54
3X30	623183X30	200	7600	0,129	5,70	4,5X70	623184,5X70	200	800	0,502	21,33
3,5X16	623183,5X16	200	7600	0,093	4,14	5X20	623185X20	100	3800	0,266	9,92
3,5X20	623183,5X20	200	7600	0,115	4,58	5X25	623185X25	100	3800	0,306	10,19
3,5X25	623183,5X25	200	7600	0,138	4,88	5X30	623185X30	100	1800	0,354	11,00
3,5X30	623183,5X30	200	7600	0,159	5,18	5X35	623185X35	100	1800	0,370	11,62
3,5X35	623183,5X35	200	3600	0,181	6,97	5X40	623185X40	100	1800	0,382	12,46
3,5X40	623183,5X40	200	3600	0,193	9,16	5X45	623185X45	100	1800	0,434	14,35
4X16	623184X16	200	7600	0,280	4,58	5X50	623185X50	100	1800	0,486	15,28
4X20	623184X20	200	7600	0,152	4,98	5X60	623185X60	100	800	0,560	17,57
4X25	623184X25	200	3600	0,174	6,00	5X70	623185X70	100	800	0,638	25,40
4X30	623184X30	200	3600	0,198	6,62	5X80	623185X80	100	800	0,686	30,32
4X35	623184X35	200	3600	0,220	7,13	5X100	623185X100	100	400	0,858	45,86
4X40	623184X40	200	3600	0,243	7,54	6X30	623186X30	100	1800	0,520	16,90
4X45	623184X45	200	1600	0,266	10,09	6X35	623186X35	100	1800	0,504	18,20
4X50	623184X50	200	1600	0,289	11,79	6X40	623186X40	100	1800	0,666	20,35
4X60	623184X60	200	1600	0,358	14,45	6X50	623186X50	100	800	0,741	23,62
4X70	623184X70	200	1600	0,397	19,34	6X60	623186X60	100	800	0,816	27,16
4,5X16	623184,5X16	200	7600	0,179	5,40	6X70	623186X70	100	800	0,908	30,87
4,5X20	623184,5X20	200	7600	0,186	5,74	6X80	623186X80	100	400	1,072	36,64
4,5X25	623184,5X25	200	3600	0,219	6,95	6X100	623186X100	100	400	1,251	49,15
4,5X30	623184,5X30	200	3600	0,265	7,63	6X120	623186X120	100	400	1,484	72,99

VIS POUR BOIS AGGLOMERE TETE CYLINDRIQUE SIX LOBES

SIX LOBE PAN HEAD CHIPBOARD SCREWS

SPANPLATTENSCHRAUBEN HALBRUNDKOPF MIT INNENSECHSRUND

TORNILLOS PARA AGLOMERADO CABEZA CILINDRICA SEIS LOBULADOS



d	3,5	4	5	6
dk	7	8	10	12
k	2,60	3,00	3,70	4,40
⊕	10	20	25	25

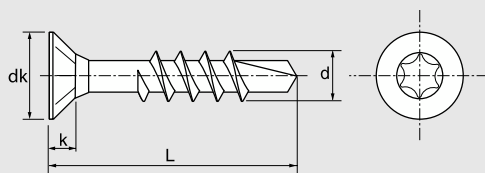
d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
3,5X20	643183,5X20	200	7600	0,115	6,85	5X30	643185X30	100	1800	0,336	18,32
4X20	643184X20	200	7600	0,152	10,18	5X40	643185X40	100	1800	0,382	23,10
4X25	643184X25	200	3600	0,174	11,06	5X50	643185X50	100	1800	0,486	27,89
4X40	643184X40	200	3600	0,243	15,12	6X40	643186X40	100	1800	0,666	35,10
5X20	643185X20	100	3800	0,266	15,96	6X50	643186X50	100	800	0,741	40,77
5X25	643185X25	100	3800	0,306	16,80	6X60	643186X60	100	800	0,816	46,85

VIS AUTOPERCEUSES POUR BOIS AGGLOMERE TETE FRAISEE SIX LOBES

SIX LOBE CHIPBOARD COUNTERSUNK HEAD SELF DRILLING SCREWS

SPANPLATTENSCHRAUBEN MIT BOHRSPITZE SENKKOPF MIT INNENSECHSRUND

TORNILLOS AUTOTALANDRADES PARA AGLOMERADO DE CABEZA AVELLANADA SEIS LOBULADOS



d	4	4,5	5
dk	7,5	8,6	9,7
k	2,50	2,70	3,00
🔄	20	20	25
Capacité de perçage	2	3,5	4

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X30	623124X30	200	3600	0,192	8,08	4,5X50	623124,5X50	200	1600	0,370	14,40
4X35	623124X35	200	3600	0,208	9,01	4,5X60	623124,5X60	200	1600	0,430	15,98
4X40	623124X40	200	3600	0,242	10,19	5X40	623125X40	200	1600	0,390	14,59
4X45	623124X45	200	3600	0,266	11,54	5X45	623125X45	200	1600	0,431	16,63
4X50	623124X50	200	1600	0,342	13,32	5X50	623125X50	200	1600	0,471	17,01
4X60	623124X60	200	1600	0,367	15,28	5X60	623125X60	200	1600	0,546	18,55
4,5X30	623124,5X30	200	3600	0,280	9,69	5X70	623125X70	200	800	0,620	23,20
4,5X35	623124,5X35	200	3600	0,299	10,81	5X80	623125X80	100	800	0,694	28,36
4,5X40	623124,5X40	200	3600	0,310	12,16	5X100	623125X100	100	800	0,820	35,36
4,5X45	623124,5X45	200	1600	0,340	13,85						



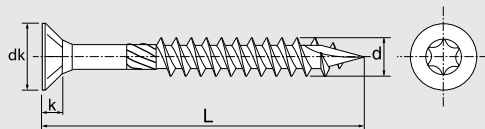
Perce seulement l'aluminium / Drills only aluminium

VIS POUR TERRASSE TETE FRAISEE SIX LOBES

SIX LOBE COUNTERSUNK HEAD DECKING SCREWS

SENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND FÜR TERRASSEN

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA SEIS LOBULADOS



d	4,5	5
dk	9	10,5
k	4,4	4,9
⊕	20	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X50*	623174,5X50	200	1600	0,340	25,03	5X60	623175X60	200	1600	0,510	32,55
5X50	623175X50	200	1600	0,420	30,23	5X70	623175X70	100	800	0,600	35,18
5X50*	623175X50SEAU	500	-	0,420	28,71	5X80	623175X80	100	800	0,660	41,40

**1 EMBOUT OFFERT**

Déconseillé en milieu salin et plage de piscine traitée au sel

Do not use in salty area and swimming pool beach treated with salt

Applications : terrasses et platelages extérieurs

*Practical applications : decking*4.5X50* et 5X50*SEAU : jusqu'à épuisement du stock / *while supplies last*

AIISI 410

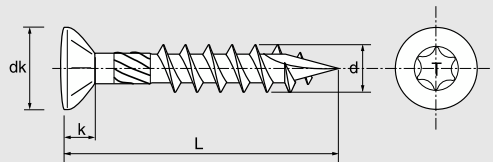
62316

VIS POUR TERRASSE TETE FRAISEE BOMBEE SIX LOBES

SIX LOBE RAISED COUNTERSUNK HEAD DECKING SCREWS

LINSENKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND FÜR TERRASSEN

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA ABOMBADA SEIS LOBULADOS



d	4	4,5	5
dk	6,2	7,2	7,7
k	3,4	3,7	3,9
⊕	15	20	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X40	623164X40	200	3600	0,220	16,18	5X60	623165X60	200	1600	0,487	32,55
4,5X50	623164,5X50	200	1600	0,340	25,03	5X70	623165X70	100	800	0,600	35,18
4,5X60	623164,5X60	200	1600	0,410	27,11	5X80	623165X80	100	800	0,660	41,40
5X50	623165X50	200	1600	0,420	30,23						



1 EMBOUT OFFERT

Déconseillé en milieu salin et plage de piscine traitée au sel

Do not use in salty area and swimming pool beach treated with salt

Applications : terrasses et platelages extérieurs

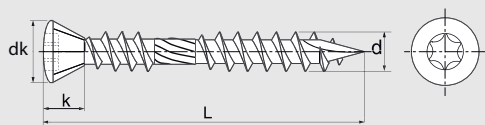
Practical applications : decking

VIS POUR TERRASSE TETE FRAISEE BOMBEE SIX LOBES DOUBLE FILET

SIX LOBE RAISED COUNTERSUNK HEAD DECKING SCREWS WITH TWIN THREAD

LINSENKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND ZWEIFACHE GEWINDE FÜR TERRASSEN

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA ABOMBADA SEIS LOBUDADOS CON ROSCA DOBLE



d	4	4,5	5
dk	5,8	6,6	7,5
k	3,9	4,4	4,5
⌀	15	20	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X40	623244X40	200	3600	0,220	16,18	5X50	623245X50	200	1600	0,420	30,23
4X50	623244X50	200	1600	0,250	19,57	5X60	623245X60	200	1600	0,575	32,55
4,5X50	623244,5X50	200	1600	0,340	25,03	5X70	623245X70	100	800	0,600	35,18
4,5X60	623244,5X60	200	1600	0,410	27,11	5X80	623245X80	100	800	0,650	41,40



1 EMBOUT OFFERT

Déconseillé en milieu salin et plage de piscine traitée au sel

Do not use in salty area and swimming pool beach treated with salt

Applications : terrasses et platelages extérieurs

Practical applications : decking

Inox A4

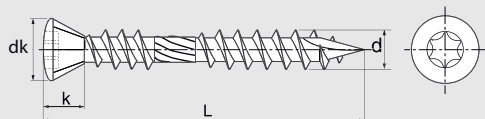
64 324

VIS POUR TERRASSE TETE FRAISEE BOMBEE SIX LOBES DOUBLE FILET

SIX LOBE RAISED COUNTERSUNK HEAD DECKING SCREWS WITH TWIN THREAD

LINSENSENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND ZWEIFACHE GEWINDE FÜR TERRASSEN

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA ABOMBADA SEIS LOBUDADOS CON ROSCA DOBLE



d	4	4,5	5
dk	5,8	6,6	7,5
k	3,9	4,4	4,5
⌀	15	20	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X40	643244X40	200	1600	0,220	29,12	5X60	643245X60	200	1600	0,510	58,59
4,5X50	643244,5X50	200	1600	0,340	45,06	5X60	643245X60BRUN	200	1600	0,510	64,47
5X50	643245X50	200	1600	0,420	54,42	5X60	643245X60SEAU	500	2500	0,510	59,46
5X50	643245X50BRUN	200	1600	0,420	59,85	5X70	643245X70	100	800	0,600	63,35
5X50	643245X50SEAU	500	2500	0,420	54,82	5X80	643245X80	100	800	0,660	74,52

i+
Info

1 EMBOUT OFFERT

Conforme au DTU 51.4 pour la pose des terrasses et platelages extérieurs

Complying with DTU 51.4 for decking

Applications : terrasses et platelages extérieurs

Practical applications : decking

Règles de poses de platelages extérieurs : 35 à 40 vis/m²

Vis posée 2cm minimum du bord de la lame / Pré-perçage recommandé

EXISTE AUSSI EN SEAU



Inox A2

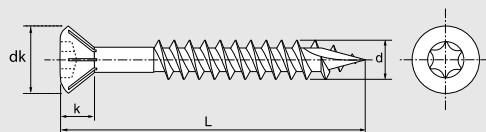
62 326

VIS POUR TERRASSE TETE FRAISEE REDUITE SIX LOBES

SIX LOBE SMALL COUNTERSUNK HEAD DECKING SCREWS

NIEDRIGEM SENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND FÜR TERRASSEN

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA BAJA SEIS LOBULADOS



d	4	4,5	5
dk	6,2	7,2	7,7
k	3,4	3,8	4,5
⊕	15	20	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X40	623264X40	200	1600	0,220	24,65	5X50	623265X50SEAU	500	2500	0,420	43,77
4,5X50	623264,5X50	200	1600	0,660	38,14	5X60	623265X60	200	1600	0,510	49,61
4,5X60	623264,5X60	200	1600	0,410	41,30	5X60	623265X60BRUN	200	1600	0,510	54,57
4,5X70	623264,5X70	200	1600	0,443	50,84	5X60	623265X60SEAU	500	2500	0,510	47,10
5X40	623265X40	200	1600	0,410	44,71	5X70	623265X70	100	800	0,600	53,60
5X50	623265X50	200	1600	0,420	46,07	5X80	623265X80	100	800	0,660	63,09
5X50	623265X50BRUN	200	1600	0,420	50,68	5X100	623265X100	100	800	0,822	76,09



1 EMBOUT OFFERT

Conforme au DTU 51.4 pour la pose des terrasses et platelages extérieurs

Complying with DTU 51.4 for decking

Applications : terrasses et platelages extérieurs, **bois durs (exotiques)**Practical applications : decking, **hard wood (exotic)**Règles de poses de platelages extérieurs : 35 à 40 vis/m²

Vis posée 2cm minimum du bord de la lame / Pré-perçage recommandé

EXISTE AUSSI EN SEAU



Inox A2

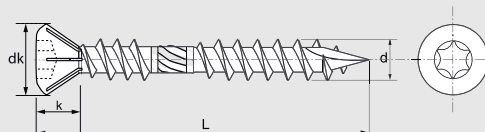
62 327

VIS POUR TERRASSE TETE FRAISEE REDUITE SIX LOBES DOUBLE FILET

SIX LOBE SMALL COUNTERSUNK HEAD DECKING SCREWS WITH TWIN THREAD

NIEDRIGEM SENKKOPF HOLZSCHRAUBEN INNENSECHSRUND UND DOPPELGEWINDE

TORNILLOS PARA TERRAZAS CABEZA AVELLANADA BAJA SEIS LOBULADOS ROSCA DOBLE



d	5
dk	7,5
k	4,5
⌀	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
5X50	623275X50	200	1600	0,550	26,70	5X70	623275X70	100	800	0,600	38,25
5X50	623275X50SEAU	400	1600	0,420	24,56	5X70	623275X70SEAU	300	1200	0,600	34,80
5X60	623275X60	200	1600	0,605	31,26	5X80	623275X80	100	800	0,660	45,60
5X60	623275X60SEAU	400	1600	0,605	28,53	5X100	623275X100	100	400	1,000	58,29



1 EMBOUT OFFERT

Conforme au DTU 51.4 pour la pose des terrasses et platelages extérieurs

Complying with DTU 51.4 for decking

Applications : terrasses et platelages extérieurs

Practical applications : decking

Règles de poses de platelages extérieurs : 35 à 40 vis/m²

Vis posée 2cm minimum du bord de la lame / Pré-perçage recommandé

EXISTE AUSSI EN SEAU



Inox A2

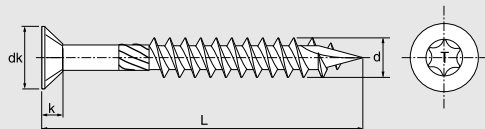
62 328

VIS POUR BOIS TENDRE TETE FRAISEE SIX LOBES

SIX LOBE COUNTERSUNK HEAD FACADE SCREWS

SENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND FÜR FASSADEN

TORNILLOS PARA MADERA CABEZA AVELLANADA SEIS LOBULADOS



d	4	4,5	5	6
dk	8	9	10	12
k	4,06	4,3	5	6
⊕	20	20	25	25

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4X30/20	623284X30/20	200	3600	0,168	6,67	5X60/35	623285X60/35SEAU	400	1600	0,510	14,87
4X35/20	623284X35/20	200	3600	0,190	7,30	5X70/35	623285X70/35	200	800	0,588	18,22
4X40/24	623284X40/24	200	3600	0,212	8,02	5X70/35	623285X70/35SEAU	300	1200	0,588	16,83
4X45/24	623284X45/24	200	3600	0,234	8,47	5X80/50	623285X80/50	100	800	0,666	21,59
4X50/35	623284X50/35	200	1600	0,256	9,22	5X100/50	623285X100/50	100	400	0,822	27,83
4,5X40/24	623284,5X40/24	200	3600	0,284	9,92	5X120/50	623285X120/50	100	400	0,986	33,49
4,5X45/24	623284,5X45/24	200	1600	0,322	10,71	6X50/30	623286X50/30	100	800	0,669	20,09
4,5X50/35	623284,5X50/35	200	1600	0,360	11,86	6X60/40	623286X60/40	100	800	0,781	23,20
4,5X60/35	623284,5X60/35	200	1600	0,436	13,34	6X70/40	623286X70/40	100	400	0,893	26,48
5X40/24	623285X40/24	200	1600	0,358	12,48	6X80/50	623286X80/50	100	400	1,005	30,02
5X50/35	623285X50/35	200	1600	0,434	13,73	6X90/50	623286X90/50	100	400	1,117	37,01
5X50/35	623285X50/35SEAU	400	1600	0,434	12,88	6X100/50	623286X100/50	100	400	1,229	37,32
5X60/35	623285X60/35	200	1600	0,510	16,01	6X120/50	623286X120/50	100	400	1,464	45,66



1 EMBOUT OFFERT

Conforme au DTU 51.4

Complying with DTU 51.4

Applications : platelage, façades...

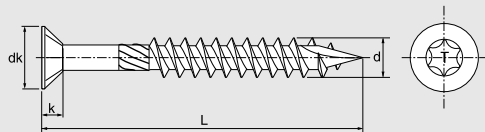
Practical applications : decking, cladding

Inox A4**64 328****VIS POUR BOIS TENDRE TETE FRAISEE SIX LOBES**

SIX LOBE COUNTERSUNK HEAD FACADE SCREWS

SENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND FÜR FASSADEN

TORNILLOS PARA MADERA CABEZA AVELLANADA SEIS LOBULADOS



d						5					
dk						10					
k						5					
⌀						25					

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
5X50/35	643285X50/35	200	1600	0,434	22,15	5X70/35	643285X70/35	200	800	0,588	30,12
5X60/35	643285X60/35	200	1600	0,510	25,32	5X80/50	643285X80/50	100	800	0,666	34,01



1 EMBOUT OFFERT

Conforme au DTU 51.4

Complying with DTU 51.4

Applications : platelage, façades...

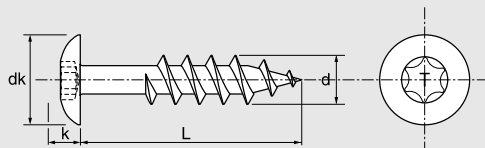
Practical applications : decking, cladding

Inox A2**62 329****VIS DE FACADE TETE CYLINDRIQUE EXTRA LARGE SIX LOBES**

SIX LOBE TRUSS HEAD FACADE SCREWS

FASSADENSCHRAUBEN MIT INNENSECHSRUND EXRTABREITEM LINSENKOPF

TORNILLOS PARA FACHADA CABEZA CILINDRICA LARGA SEIS LOBULADOS



d						4,8					
dk						12,30					
k						2,70					
⌀						20					

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,8X38	623294,8X38	100	1800	0,432	28,67	4,8X60	623294,8X60	100	1800	0,599	39,48
4,8X50	623294,8X50	100	1800	0,520	34,10						



Applications : bois et panneaux de façades en composite / Practical applications : woods and high-pressure compact laminate (HPL), cladding pannels

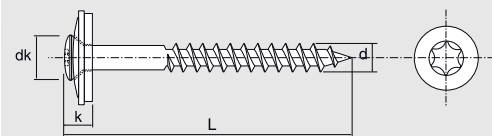
Inox A2

62 330
DIN 7995**VIS A BOIS TETE FRAISEE BOMBEE SIX LOBES
+ RONDELLE EPDM Ø 15**

SIX LOBE RAISED COUNTERSUNK HEAD SCREWS + EPDM WASHER Ø 15

LINSSENKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND + EPDM DICHTSCHEIBEN Ø 15

TORNILLOS CABEZA AVELLANADA ABOMBA SEIS LOBULADOS + ARANDELAS EPDM Ø 15



d	4,5
dk	8,3
k	2,35
⊗	20

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X20	623304,5X20	200	3600	0,290	12,34	4,5X70	623304,5X70	200	800	0,715	24,13
4,5X25	623304,5X25	200	1600	0,330	12,89	4,5X80	623304,5X80	200	800	0,805	27,28
4,5X35	623304,5X35	200	1600	0,410	15,15	4,5X100	623304,5X100	100	400	0,950	33,85
4,5X45	623304,5X45	200	1600	0,480	17,35	4,5X120	623304,5X120	100	400	1,102	43,23
4,5X60	623304,5X60	200	800	0,620	22,28						

Inox A2

62 331
DIN 7995**VIS A BOIS TETE FRAISEE BOMBEE SIX LOBES
+ RONDELLE EPDM Ø 20**

SIX LOBE RAISED COUNTERSUNK HEAD SCREWS + EPDM WASHER Ø 20

LINSSENKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND + EPDM DICHTSCHEIBEN Ø 20

TORNILLOS CABEZA AVELLANADA ABOMBA SEIS LOBULADOS + ARANDELAS EPDM Ø 20



d	4,5
dk	8,3
k	2,35
⊗	20

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X25	623314,5X25	200	1600	0,420	16,14	4,5X70	623314,5X70	200	800	0,786	28,46
4,5X35	623314,5X35	200	800	0,480	18,41	4,5X80	623314,5X80	200	400	0,885	32,19
4,5X45	623314,5X45	200	800	0,540	20,61	4,5X100	623314,5X100	100	400	1,045	39,95
4,5X60	623314,5X60	200	800	0,680	26,29						

Inox A2-CU

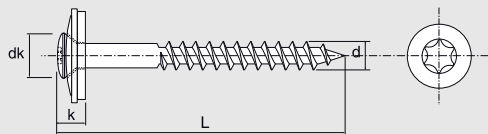
62 332
DIN 7995

VIS A BOIS TETE FRAISEE BOMBEE SIX LOBES + RONDELLE EPDM Ø 15

SIX LOBE RAISED COUNTERSUNK HEAD SCREWS + EPDM WASHER Ø 15

LINSENENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND + EPDM DICHTSCHEIBEN Ø 15

TORNILLOS CABEZA AVELLANADA ABOMBA SEIS LOBULADOS + ARANDELAS EPDM Ø 15



d		4,5
dk		8,3
k		2,35
⌀		20

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X20	623324,5X20	200	3600	0,290	19,09	4,5X70	623324,5X70	200	800	0,715	33,85
4,5X25	623324,5X25	200	3600	0,330	19,79	4,5X80	623324,5X80	200	800	0,805	37,60
4,5X35	623324,5X35	200	1600	0,410	22,43	4,5X100	623324,5X100	100	400	0,950	45,19
4,5X45	623324,5X45	200	1600	0,480	25,01	4,5X120	623324,5X120	100	400	1,102	55,92
4,5X50	623324,5X50	200	1600	0,535	26,43	4,5X150	623324,5X150	100	400	1,330	109,22
4,5X60	623324,5X60	200	800	0,632	30,26						

Inox A2-CU

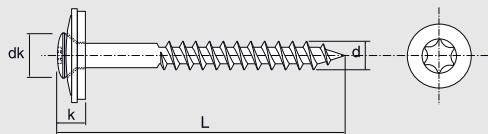
62 333
DIN 7995

VIS A BOIS TETE FRAISEE BOMBEE SIX LOBES + RONDELLE EPDM Ø 20

SIX LOBE RAISED COUNTERSUNK HEAD SCREWS + EPDM WASHER Ø 20

LINSENENKKOPF SPANPLATTENSCHRAUBEN INNENSECHSRUND + EPDM DICHTSCHEIBEN Ø 20

TORNILLOS CABEZA AVELLANADA ABOMBA SEIS LOBULADOS + ARANDELAS EPDM Ø 20



d		4,5
dk		8,3
k		2,35
⌀		20

d x L	Code	Cond.	Sur-cond.	kg/100	€/100	d x L	Code	Cond.	Sur-cond.	kg/100	€/100
4,5X25	623334,5X25	200	1600	0,420	24,34	4,5X70	623334,5X70	200	400	0,786	39,95
4,5X35	623334,5X35	200	1600	0,500	26,98	4,5X80	623334,5X80	200	400	0,885	44,37
4,5X45	623334,5X45	200	800	0,580	29,63	4,5X100	623334,5X100	100	400	1,045	53,33
4,5X60	623334,5X60	200	800	0,680	35,71						

