



i WMS

i Óą ż ptØŽ t rłó źśØsęńę r t ŻzodŁŁśśę

beowulf whsm 7rrt 9rrt 21rr

beow x h æ kt gr 61 ht 511 r r



[owyotsxywog'is'ł'đir xli gmo ys'r-kwazdo TX do połączeń konstruig'is'gl i p'ri syñ,
hwi, s'es'gl-, y'r m'ial-o'p'is'gl tvekuessi d'rewnochoodnyh oraz p'ol'ki x'ephwi, st/



R] ~~W~~oNa gm



Í
DICA



HYVSTHNNC
SEHRC XHEKRLEbRC
OqK26E45E6D

[KgOdW I Yd gK 2Wep., kt., e
oKLobWobO) W K) gnYadaonX) 02Sq°so kep. eniczny (biały)

CECHY PRODUKTU:



LEB SZE **M** **W** e[k Oó f xli grto ys° zapew
nia odpo., innsht gxo r tqt., esi kt i pimentu.

WZMOC[D[D a] N KOZ O Ttxki wtsa sred-
nica wkwy uth d̥ir Ł., moxke „ ȳryzma-
łost wkwy se gresin/



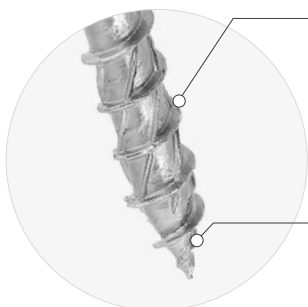
DUŻY MI Z O l e d W c M I U M k O Y r t p n e w k r e
 canie wow y n , fi ł se , in w e s e r e , y , a r d y c h
 g a t u n k e g l h w , s e /



FREZ ROZI **TdM U M** Obr smxker tr i syxm^o
niezbędni nht „ow gesre ut uwi k ut xki wli sm
otworu wi p r i sm r tqt „es r /



POWŁOKA i JDWJ i JOGŁmonxui gres i nut., ą gi
woskowe nsest xlt si nut hgkx uwł gi xz uwł hzo.
qil. znac gt kr sinxk ąqxm r tr i sy., owgesre/



W M i W PcOI qU M 2 WcKk e[MD

Wli gres² oxkyey ot gr¹, onjw kzn gi nht t 31% r s¹in¹xl¹ tuñwuthgkex
 „owges¹ey¹oñw¹”, *h²z e gkex i oxu¹teyegm¹fi eyi vmt¹ve¹k¹xer¹ gl¹sew¹.
 h¹z¹Nw¹ i¹s gi se k¹, rsgin¹u¹vi¹grsien¹, a¹iose xyz¹oyz¹w¹hw¹, se ut¹hgkex
 „owges¹ey¹oñw¹”

a) Ni Uk Ri Te

Gtheyot₁ i k₂ tri se xk₃oz zæy₄ ren₅ owgesin₆ utk₇ epen₈ se xk₉'fxi
 ɬæuesin₁₀Chw₁₁ se uvl₁₂'r simk₁₃i nxn₁₄ htgnox₁₅/

acI kW J Nk I J de] d] i J F



a] N] J



Nat Ś sę dzt

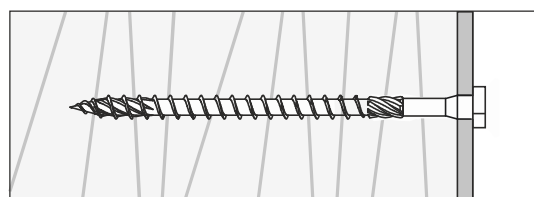
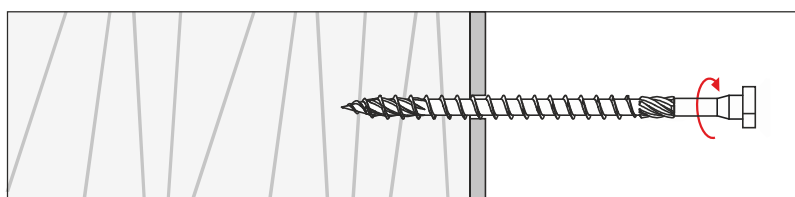


Nat Ś sę dzt Ód łęst
EOX-NZK-DWKOJ OX

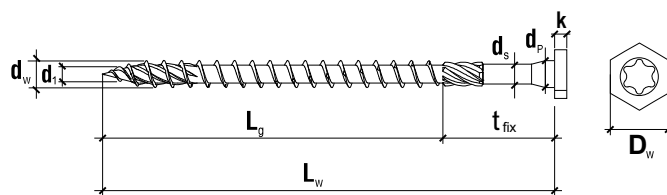


Nat Ś sę Ód łęst
Ś oą ŻŚ ę Ś ę OZO

T decgWMJ Z] [el g) Ś Óą ż s k t Ś ę Øoyo Ś r t s k t Ż ty ę so Ś k t a o s k o,



i WMS Oi Óą ż ptØŽ t rleŃ ŹEØseńe r t ŻzodŁatŚśę



Nośt rjpsŻzoś ęŚ t						
	YżwŚęw tU	I Ę fję	N yż y fśU	[s Żw yż Uż s	g Ś yśfś ws	Wż
	au śt 2t fś	w Z pĘ Ę r	Z y pĘ Ę r	U pĘ Ę r	pż	pś Uż
[NEK.7						
B	I YMF25C5B52L/	7"61	41	31	XJ 41	211
	I YMF25C5C52L/	7"71	41	41	XJ 41	211
	I YMF25C5D52L/	7"81	51	41	XJ 41	211
	I YMF25C5E52L/	7"91	61	41	XJ 41	211
	I YMF25C652L	7"211	71	51	XJ 41	211
[NEK.9						
D	I YMF25E5A52L	9"51	46	6	XJ 51	61
	I YMF25E5B52L	9"61	56	6	XJ 51	61
	I YMF25E5C52L	9"71	61	21	XJ 51	61
	I YMF25E5D52L	9"81	61	31	XJ 51	61
	I YMF25E5E52L	9"91	61	41	XJ 51	61
	I YMF25E652L	9"211	61	61	XJ 51	61
	I YMF25E6752L	9"231	91	51	XJ 51	61
	I YMF25E6A52L	9"251	211	51	XJ 51	61
	I YMF25E6C52L	9"271	211	71	XJ 51	61
	I YMF25E6E52L	9"291	211	91	XJ 51	61
	I YMF25E7552L	9"311	211	211	XJ 51	61
	I YMF25E7752L	9"331	211	231	XJ 51	61
	I YMF25E7A52L	9"351	211	251	XJ 51	61
	I YMF25E7C52L	9"371	211	271	XJ 51	61
	I YMF25E7E52L	9"391	211	291	XJ 51	61
I YMF25E8552L	9"411	211	311	XJ 51	61	

* uw hzo yse ker n, nmsm

i WMS Oi Óą ż ptØŽ t r leŃ ŹEØseńę r t ŻzodŁatŚśę

Nc Oi []

[illegible]

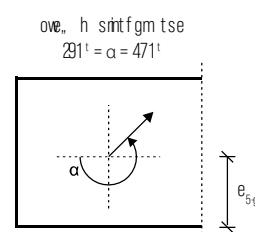
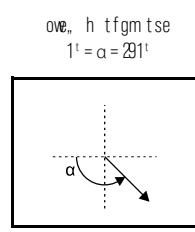
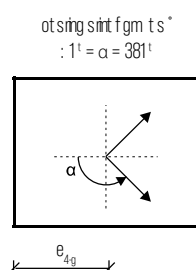
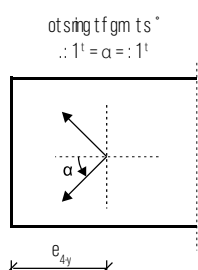
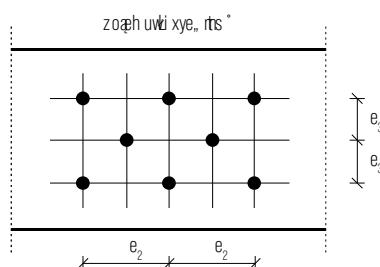
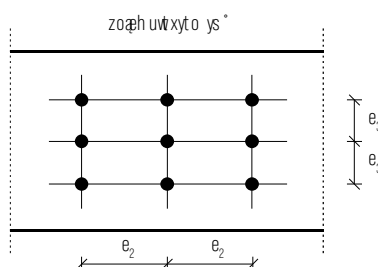
2/Primesi thpka qm lktshi l stw HR 2 : 6 tve LHC.2901928

3/Psmesi thipkə gntft, mzn hēip rīsyñ, hw, smē gl tk xyt gnl ewoyi wxy'gksi nū, 531 okOr ⁴

4/[uwl uehoz utag i srehw, st.hw, st r smesi thip ka gme, e₃ sep ° uwl r st ° uwl k, xuaŋk ssm 256

5/ w h s m e t y , t w h , h t y g k ° h w , s e m e x y k t (x t j y , t t h)

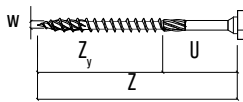
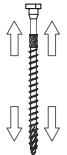
6/ w h s m e t y , t w h t w i n h t y g k ° u a y ° x y e t , i n





i WMS Oi Óą ż ptØŽ t r leŃ ŹEØseńę r t ŻzodŁatŚśę

NcOi []

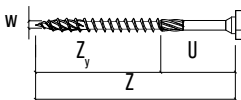
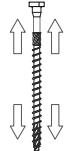
i Eza Ezo e rkrzoa Ezer st so Sda z S eprk esErz neia tr sk kzele Oa Sse											
i kZ Dck				M J [T			c] I M R J [T				
exw fms	N yz t e Ls	N yz y fsU	N yz U z s	hw „ st . hw „ st	xyep hw „ st (uq „ ye ginsoe)	xyep hw „ st (uq „ ye kwzfe)	[*w „ esin	Twti gmkesin d e	Vt l gmkesin		
											
w p e r	Z p e r	Z_y p e r	U p e r	V_zo coRd	V_zo coRd	V_zo coRd	V_e e coRd	V_liho coRd	V_ysko coRd		
[NEK 7											
B	61	41	31	262	yA4 r r	29:	yA7 r r	3-7:	327	285	24-11
	71	41	41	279		328		3-96	327	285	24-11
	81	51	41	293		346		4-14	399	285	24-11
	91	61	41	293		364		4-32	471	285	24-11
	211	71	51	318		382		4-4:	543	285	24-11
[NEK 9											
D	51	46	6	1-73	yA5 r r	288	yA9 r r	452	447	369	36-11
	61	56	6	1-73		337		4: 6	543	369	36-11
	71	61	21	234		387		562	591	369	36-11
	81	61	31	357		436		5: 3	591	369	36-11
	91	61	41	381		485		634	591	369	36-11
	211	61	61	42		516		634	591	369	36-11
	231	91	51	3: 8		588		6: 6	879	369	36-11
	251	211	51	3: 8		636		754	: -71	369	36-11
	271	211	71	461		636		754	: -71	369	36-11
	291	211	91	461		636		754	: -71	369	36-11
	311	211	211	461		636		754	: -71	369	36-11
	331	211	231	461		636		754	: -71	369	36-11
	351	211	251	461		636		754	: -71	369	36-11
	371	211	271	461		636		754	: -71	369	36-11
	391	211	291	461		636		754	: -71	369	36-11
411	211	311	461	636	754	: -71	369	36-11			



i WMS Oi Óą ż ptØŽ t rleÓ žsEØseńę r t ŻzodŁatŚśę

NcOi []

i Eza Ezo e rkrzoaóZtaEzEr st só Ś Óa z Ś eprk eśErz neńa tr skt kēZlēŚ e OsaŚ sē

i kZ Dck				M J [D			c] I M R J [D				
qvw6fus	N yž tęłs	N yž y fšU	N yž Už s	hw„ st . hw„ st	xyep hw„ st (uq'ye gms oe)	xyep hw„ st (uq'ye kvz fe)	["w„ esin	Twki gmk esin d e	Vt ěgmkesin		
											
w pę ě r	Z pę ě r	Zy pę ě r	U pę ě r	Vz0 ooRd	Vz0 ooRd	VZ0 ooRd	Ve'e ooRd	Vlieho ooRd	Vylsxo ooRd		
[NEK 21											
43	71	61	21	255	yA6 r r	427	yA21 r r	6-62	6-61	4-31	47-11
	81	61	31	3-99		4-85		6÷ 3	6-61	4-31	47-11
	91	61	41	4-42		5-43		7-4:	6-61	4-31	47-11
	211	61	61	4-89		6-53		821	6-61	4-31	47-11
	231	91	51	4-93		7-35		8÷ 3	9-91	4-31	47-11
	251	91	71	5-64		7-35		8÷ 3	9-91	4-31	47-11
	271	211	71	5-64		7-8		9-58	22-11	4-31	47-11
	291	211	91	5-95		7-8		9-58	22-11	4-31	47-11
	311	211	211	5-95		7-8		9-58	22-11	4-31	47-11
	331	211	231	5-95		7-8		9-58	22-11	4-31	47-11
	351	211	251	5-95		7-8		9-58	22-11	4-31	47-11
	371	211	271	5-95		7-8		9-58	22-11	4-31	47-11
	391	211	291	5-95		7-8		9-58	22-11	4-31	47-11
	411	211	311	5-95		7-8		9-58	22-11	4-31	47-11
	431	211	331	5-95		7-8		9-58	22-11	4-31	47-11
	451	211	351	5-95		7-8		9-58	22-11	4-31	47-11
471	211	371	5-95	7-8	9-58	22-11	4-31	47-11			
491	211	391	5-95	7-8	9-58	22-11	4-31	47-11			
511	211	411	5-95	7-8	9-58	22-11	4-31	47-11			

YF CJK

2/T *w* r ea aml evo w x v *a* s i x k k t h s i k s t w HR 2 : 6 t w e k H C 2901928

3/ qip z k'xoesm, 'w' r e d qm f o k i s m, i n s e p ' l e x y t x t, e s e x y u z n a', k' n w:

$$R_d = \frac{R_k * k_{mod}}{\gamma_M}$$

[xuaŋak *ssomy tveko „sep *uuk *n kthsimkstw HR2:6

4/T "w' r ea t f o k i s m e s e w l o m k e s i n i x y r s m x k k u t s m x k o l _ e w t o n e

$$R_{ax,d} = \min \left\{ \frac{R_{ax,k} * k_{mod}}{\gamma_M}, \frac{R_{tens,k}}{\gamma_{M2}} \right\}$$

[xuaŋak*ssmɔy, tvekor thsep *uək'n ləkhsiməkstw HR2:6/[xuaŋak*ssmɔy, sep *uək'n ləkhsiməkstw HR2:4

5/[*w̥r̥ eā gml̥ ewoyi w̥xy* gksi kt̥x̥eā* t̥f̥o k̥tsi h̥e k̥ xyt gml̥ ewoyi w̥xy* gksi n̥i p̥r̥ i sy̥n̥, hw̥, s̥r̥e s̥ gl̥ w̥i, si nu. A 461 okOr ⁴

6/T *wɛr eɑ. ɑm le vɔi wɛv *ksɪ k t xɛɑ t fɑk t sɪ u w *kɛɑ i s m - i ɑ k k. n s t. e s e. ɑ w ɛ n i x v ɔ ɛ t. m i n k ɛɑ f r i s e. i ɑ r i s ɑ m h w. s m s r

7/1 *w' r ea qm le e v i w x' d s i s e q m s i n k t x e a' t f a n k s i h e u t a d i f i k z u w i h s m s e . i n v a t s' d l t y . t w i .

8/ *wɛr eɑ qmɛwɔi wɛy* qksi se qmɛsɪn hɛ ʊtɑ qli sɛ xɛphwɪ, st ɛt xɛɑ t f p ɔktsi hɛ qmɛsɔɪm uɑ y* xɛd, i nt kwɛft qmɛ 1-6h

9/[*wɛr eɑ ɡmɛvɔi wɔy* ɡksi se ɡrɛsɪnhp ʉtɑ ɡli sɛxɛphw, st ɛt xɛɑ t fɔktsi hɛ kwɛfi nua* ɔyɛd, i nt kwɛft ɡrɔs h

:/[*w̥r̥ eā qm̥levoɪ w̥xy̥q̥si se, *w̥, esm̥kt̥x̥eā t̥f̥m̥k̥si u̥w̥ k̥eā i sm̥o ve:12 utr m̥h̥k̥, ow̥yir e, ḁnos̥er m̥w̥, set̥v̥k̥a ft̥ot q̥m̥k̥eoty, ins̥m̥w̥, si n̥D

21/[*w* r e a g n l e w o y w x y g s i s e u k i g m k e s i n f e t x e a * t f o l t s i h e i p r i s y z h w , s r a s i k t