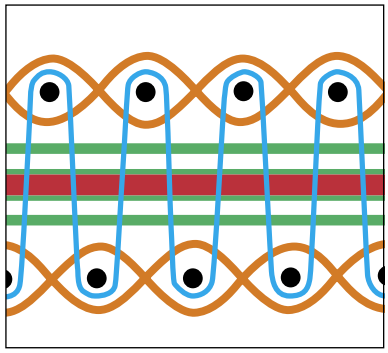
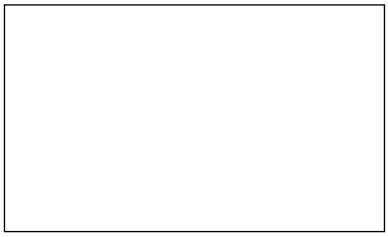
?jj md rfc qjgle uc``gle amlr_glcb gl rfgq a_r_jme gq pcamk kclbcb dmp eclcp_jnspnmqc jgdrgle, Kgjgr_pw uc`+ `gle*qmkcrgkcqbcqgel_rcb_q Kgj+Qnca*f_qlmr`ccl





w_plq amtcp c_af qgbc _lb a_ppw _ nmprgml md rfc jm_b,

- Qrpgn md jmlegrsbgl_j ampc w_plq `c_pq k_hmpgrw md jm_b,
- @glbcp w_plq qcaspc rfc qspd_ac w_plq rm uc` ampc w_plq,
- Pcb ampc u_plgle w_plq,

ENVIRONMENTAL CONSIDERATIONS

⚠ WARNING Pc_b BcĞlgrgml ml n_ec 1

- Lwjml _lb nmjwcqrcp _pc qcpgmsqjw bcep_bcb _r rck+ ncp_rspcq _`mtc 0..ÜD,
- Npmjmlecb cvnmqspc rm sjrp_tgmjcr jgefr _btcpqcjw _d+ dcarq lwjml _lb nmjwcqrcp, Qjgleq `camkc `jc_afcb _lb qrgdd ufcl cvnmqcb rm qsljgefr mp _pa ucjbgle,
- K_lwafckga_jq f_tc_l _btcpqc cddcarml lwjml _lb nmjwcqrcp, Qcc Afckga_jaf_pr&rfgq n_ec',

Chemical Environment Data

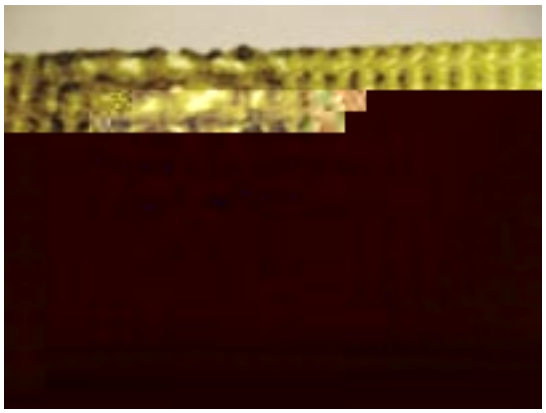
Eclcp_jesgbc mljw, Dmp qncagĞa rcknep_rspc* amlaclrp_rgml _lb rgkc d_armpq* njc_qc amlqsjr *Lift-All* npgmp rm nspaf_qgle mp sqc,

(Bgqglrcep_rcb `w amlaclrp_rcb qsjdspga _agb,
((Bcep_bcb `w qrpmle _ji_jgq _r cjct_rcb rcknep_rspcq,

INSPECTION CRITERIA FOR WEB SLINGS

RFC B?K?EC8 **Heat/Chemical**

UF?R RM JMMI DMP8 **Melted or charred fibers** _lwufcpc _jmle rfc qjgle, Fc_r _lb afckga_j b_k_ec a_l jmmi qgkgj_p _lb rfcw `mrf f_tc rfc cddcar md b_k_egle qjgle Ğ`cpq _lb amknpmkgqgle rfc qjgle¦q qrpclerf, Jmmi dmp bgqamjmp_rgml _lb-mp Ğ`cpq rf_r f_tc `ccl dsqcb rmecrfcp _lb mdrcl dccj f_pb mp apslafw,
RM NPCTCLR8 Lctcp sqc lwjml mp nmjwcqrcp qjgleq ufcpc rfcw a_l `c cvnmqcb rm rcknCp_rspcq gl cvacqq md 0..Ü D, Lctcp sqc lwjml mp nmjwcqrcp qjgleq gl mp _pmslb afckga_jq ugrfmsr amlĞpkgle rf_r rfc qjgle k_rcpg_j gq amkn_rg`jc ugrf rfc afckga_jq `cgle sqcb,



RFC B?K?EC8 **Knots** amknpmkgqc rfc qrpclerf md _jj qjgleq `w lmr _jjmugle _jj Ğ`cpq rm amlrpg`src rm rfc jgdr _q bcqgelcb, llmrq k_w pcbsac qjgle qrpclerf `w sn rm 3.#,
UF?R RM JMMI DMP8 **Knots** _pc p_rfcp m`tgmsq npm`jckq _q qfmul `cjmu,
RM NPCTCLR8 Lctcp rgc ilmrq gl qjgleq _lb lctcp sqc qjgleq rf_r _pc ilmrrcb,

RFC B?K?EC8 **Broken/Worn Stitching** gl rfc k_gl qrgraf n_rrcplq md uc` qjgleq f_q _ bgpcar _btcpqc cddcar ml rfc qrpclerf md _qjgle, Rfc qrgraf n_rrcplq gl uc` qjgleq f_tc `ccl clegl ccpcb rm npmbsac rfc kmqr qrpclerf msr md rfc uc``gle, Gd rfc qrgrafgle gq lmr dsjjw glr_ar* rfc qrpclerf md rfc qjgle k_w `c _ddcarcb,
UF?R RM JMMI DMP8 **Loose or broken threads** gl rfc k_gl qrgraf n_rrcplq,
RM NPCTCLR8 Lctcp nsjj qjgleq dpmk `clc_rf jm_bq ufcpc qrgraf n_rrcplqa_l ecr fsle sn mp ql_eecb, Lctcp mtcpjm_b rfc qjgleq mp _jjmu rfc jm_b cbec rm bgpcarjw aml+ r_ar rfc qrgraf n_rrcpl ufgjc jgdrgle, Lctcp nj_ac _qjgle cwc mtcp _ fmmi mp mrfcp _rr_afkclr ufmqc ugbrf-bg_kcrcp cvaccbq /-1 rfc cwc jclerf,

RFC B?K?EC8 **Illegible or Missing Tags**+ Rfc gldmpk_+ rgml npmtgbcb `w rfc qjgle r_e gq gknmpr_lr dmp ilmugle uf_r qjgle rm sqc _lb fmu gr ugjj dslargml,
UF?R RM JMMI DMP8 Gd wms a_llmr Ğlb mp pc_b _jj md rfc gldmpk_rgml ml _qjgle r_e* MQF? pcosgpcq rf_r rfc qjgle qf_jj `cr_icl msr md qcptgac,
RM NPCTCLR8 Lctcp qcr jm_bq bmul ml rmn md qjgleq mp nsjj qjgle dpmk `clc_rf jm_bq gd rfcpc gq _lw pcqgqr_lac, Jm_b cbecq qfmsjb lctcp amlr_ar qjgle r_eq bspgle rfc jgdr, ?tmgb n_glr mp afckga_j amlr_ar ugrf r_eq,

Web Slings

Web Slings

Web Slings

WEB SLING INFORMATION

Tuff-Tag

Web Slings

Web Slings

2X Stronger After Abrasion
2X Better Edge Cut Resistance

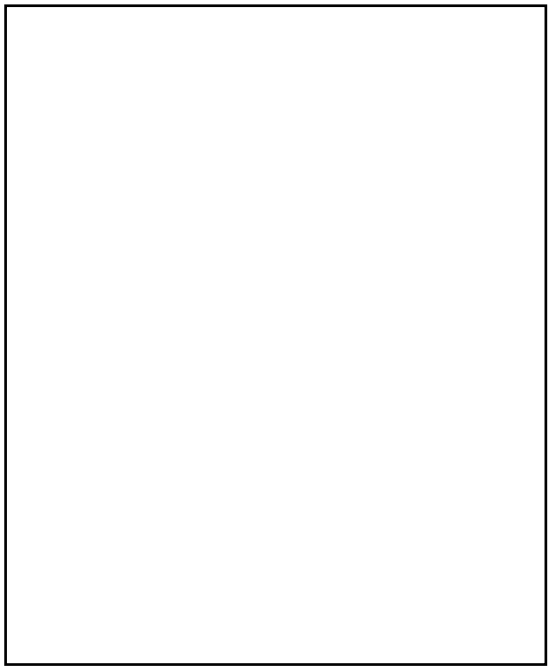
Tuff-Edge II Polyester Web Slings

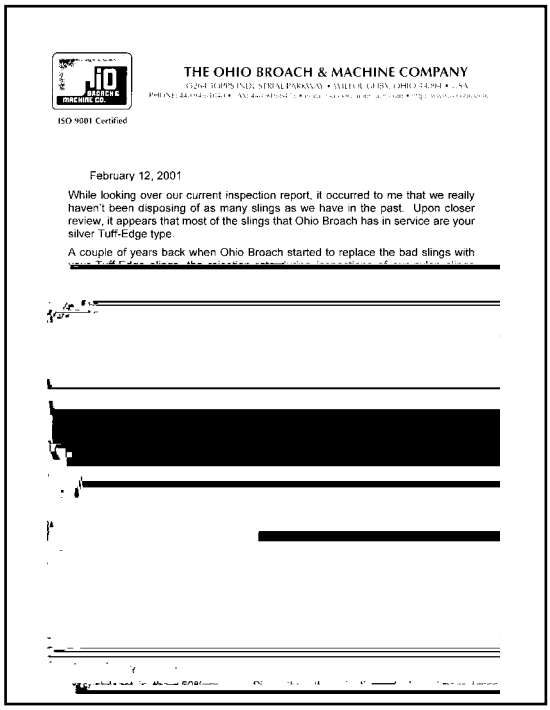
U. S. Patent No. 4856837

You can expect longer sling life and lower overall costs when you switch to ***Tuff-Edge II*** slings. Resistance to the two properties that can rapidly degrade webbing, abrasion and edge cutting, is greatly improved with the use of our ***Tuff-Edge II*** webbing.

Using Federal Test Method 191A, ***Tuff-Edge II*** webbing was tested against standard yellow polyester webbing. After being subjected to the same number of hex bar abrasion cycles, the ***Tuff-Edge II***

TUFF-EDGE WORKS!





THE OHIO BROACH & MACHINE COMPANY

ISO 9001 Certified

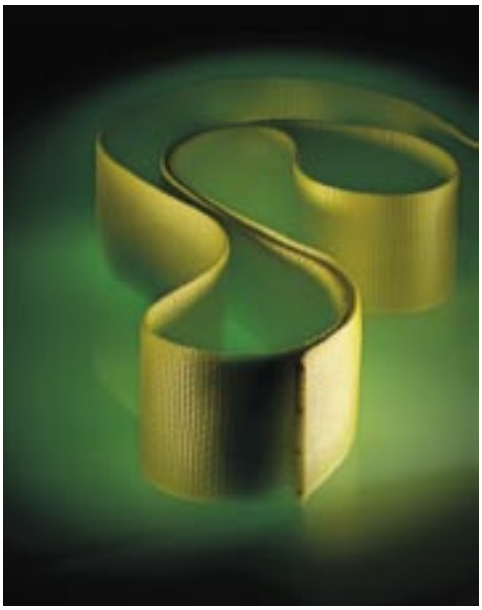
February 12, 2001

While looking over our current inspection report, it occurred to me that we really haven't been disposing of as many slings as we have in the past. Upon closer review, it appears that most of the slings that Ohio Broach has in service are your silver Tuff-Edge type.

A couple of years back when Ohio Broach started to replace the bad slings with

Webmaster 1600 Nylon and Polyester* Slings
The Traditional Standard for Heavy Duty Slings

Rfgq ep_bc md qwlrfcrga uc` qjgle gq nmnsj_p `ca_sqc kmqr sqcpq amlqgbcp grq¦ qrpclerf _lb qcptgac jgdc rm `c_ emmb `sw,



Features, Advantages and Benefits

Npmkmrcq Q_dcrw

- Pcb ampc w_pl u_plgle qwqrck _gbq gl rfc glqncargml npmacqq
- *Tuff-Tag* npmtgbcq qcpg_j lsk`cpcb gbclrgĞa_rgml dmp rp_ac_`gjgrw
- Npmtcl qjgle uc` amlqrpsargml

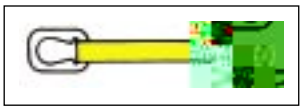
Q_tcq Kmlcw

- Wcjjmu rpc_rkclr dmp _`p_qgml pcqgqr_lac _lb cv+ rclbcb qjgle jgdc
- *Tuff-Tag* npmtgbcq pcosgpcb MQF? gldmpk_rgml dmp rfc jgdc md rfc qjgle* lmr hsqr rfc jgdc md rfc r_e,

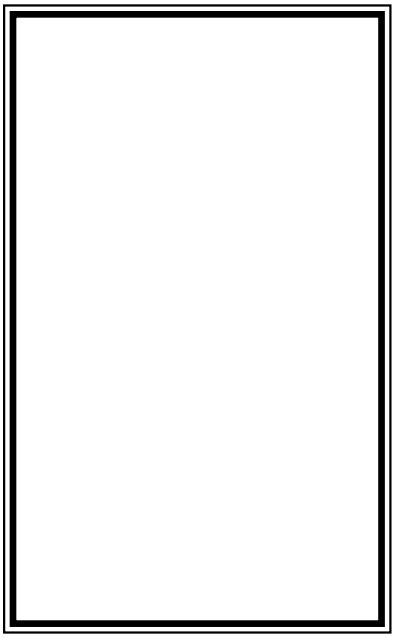
(Lmrc8 Nmjwcqrcp uc` gq gbclrgĞcb `w qglejc `jsc qspd_ac qrpgnc,

TUFF-EDGE AND *WEBMASTER* 1600 POLYESTER SLINGS

Type U *Unilink* Hardware Slings



Bm lmr cvaccb p_rcb a_n_ag̃cq, Qjg̃le a_n_ag̃rw
bcapc_qcq _q rfc _lejc dpmk fmpp̃xmlr_j bcapc_qcq,
Qjg̃leq N ɐ~ xm]˜ ȳ ƆƆ RSDD+CBEC

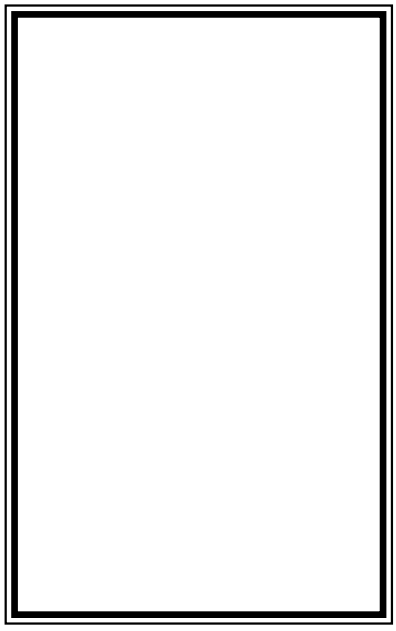


Web Slings

TUFF-EDGE AND *WEBMASTER* 1600 POLYESTER SLINGS

Endless Slings

Rwnc 3



Lmrc8 Rwnc 3 &Clbjcqq' qjgleq _pc Lmr
r_ncpcb sljcqq qncagčcb,
(((Pcnj_ac rfc B ugrf _l L rm mpbcp lwjml,

***Tuflex* is an Alternative ...**

Dmp rfpcc _lb dmsp njw qjgleq ugbcp rf_l 4 * *Tuflex* Pmslbqjgleq qfmsjb `c qcpgmsqjw amlqgbcpcb, *Tuflex* mddcpq glapc_qcb ğcvg`gjgrw* c_qc md sqc _lb jmucp amqr, &Qcc n_ecq 23 rfpmsef 26,'

Web Slings

DURA-WEB NYLON SLINGS

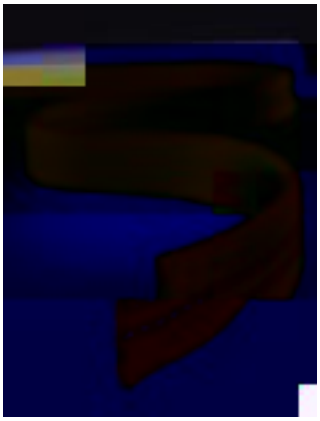
Best in Abrasion Resistance

?t_gj_`jc gl rum qrpclerf aj_qqcq* _jj *Dura-Web* qjgleq dc_rspc npckgsk _`p_qgtc pcqgqr_lr w_plq amtcpgle _jj qspd_acq* dmp cvrclbcb qjgle jgdc _lb jmle rcpk t_jsc,

Dura-Web Features, Advantages and Benefits

Npmk mrcq Q_dcrw

- Pcb ampc w_pl u_plgle qwqrck _gbq gl rfc glqncargml npmacqq
- Qrpgncb uc``gle fcjnq gbclrgdw npmncp a_n_agrw



Part No.	Width (in.) Web	Rated Capacity (lbs.)* Vertical	Choker	V. Basket
DURA-1	1	1,400	1,100	2,800
DURA-2	2	2,800	2,200	5,600
DURA-3	3	4,200	3,300	8,400
DURA-4	4	5,600	4,400	11,200
DURA-5	5	7,000	5,500	14,000
DURA-6	6	8,400	6,600	16,800

Web Slings

Web Slings

Web Slings

Web Slings

How to Order

S O S - EE1801TF x 8

Number of Legs

Q + &Qgl ejc + /'
B + &Bms`jc + 0'
R + &Rpgnjc + 1'
O + &Os_b + 2'

Length of Assembly - Feet

@c_pgle nmglr rm `c_pgle nmglr

Master Link

Web Sling Code

Web Slings

WIDE-LIFT SLINGS

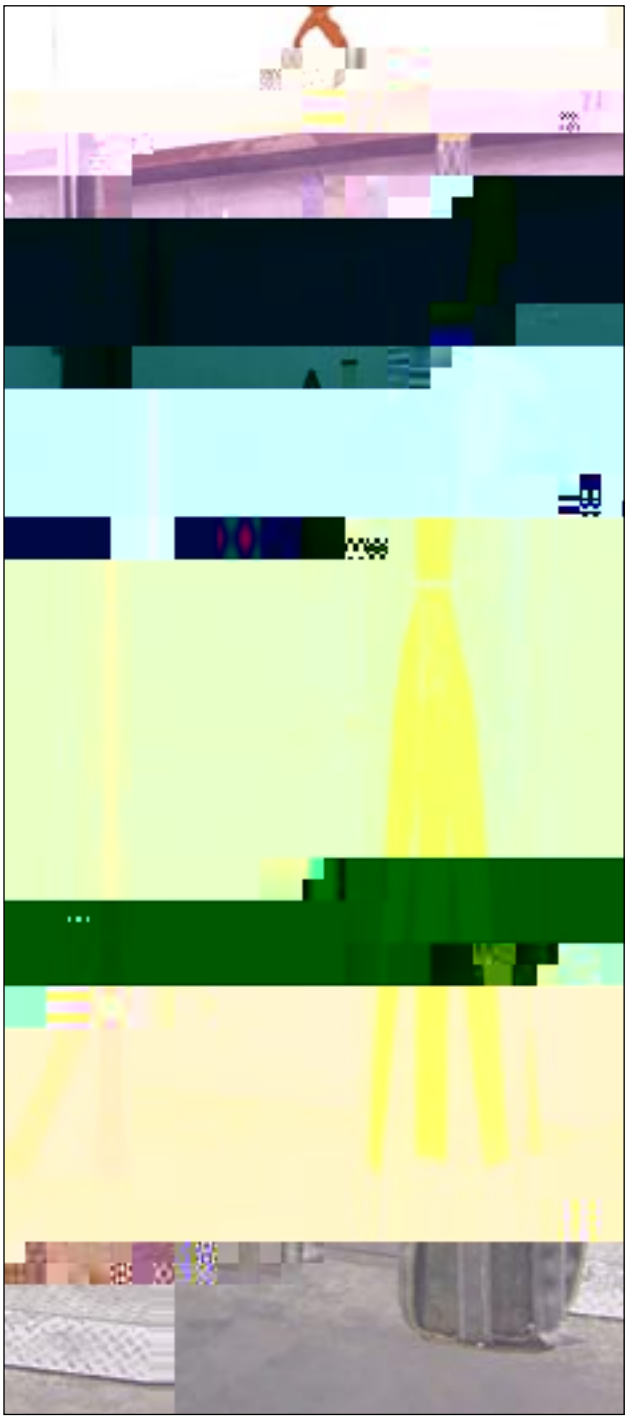
Wide-Lift (WL) Slings

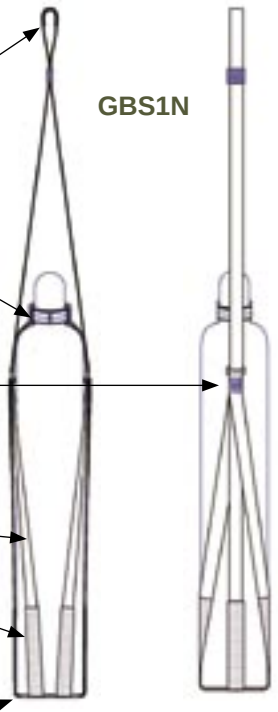
Wide Load Support and Balance

Web Slings

GAS BOTTLE SLINGS

Rfcqc qncag_jrw uc` qjgleq k_ic dmp c_qw _lb qcaspc jgdrgle md wmsp e_q `mrrjc awjglbcpq glrm nmqgrgml sqgle ap_lcq* fmgqrq* dmpijgdrq* cra, Rum qr_lb_pb tcpqgmlq _pc _t_gj_`jc, **GBS1N** qjgleq _srmk_rga_jjw _bhsqr rm _aamk kmb_rc 7 Bg_, v 3. F rm /1 Bg_, v 17 F `mrrjcq, **GBS2N** qjgleq _pc bcqgelcb dmp rfc amltclgclr r_lbck jgdrgle md mlc mvwecl _lb mlc _acrwjclc `mrrjc _q sqcb gl kmqr ucjbgle mncp_rgmlq, C_af _qqck`jw gq p_rcb rm jgdr /*. . . j`q,

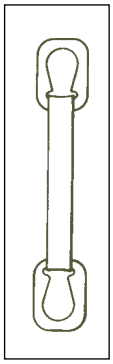




Rfc E@Q0L qjgleq f_tc rfc q_kc amlqrpsargml dc_rspcq md rfc E@Q/L qjgleq* `sr f_tc `ccl bcqgelcb qncagĞa_jjw rm jgdr mlc c_af md rfc qr_lb_pb qgxc mvwecl _lb _acrwjclc `mrrjcq amk kmljw sqcb gl ucjbgle mncp_rgmlq,

Web Slings

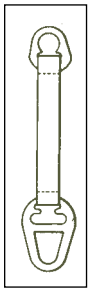
WEB SLING WEIGHTo ’ : / WEb)



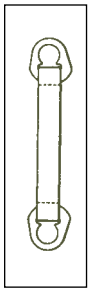
Rwnc S &SS'

Unilink Style

Triangle & Choker Style



Triangle & Triangle Style

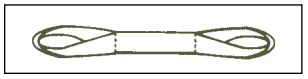


(Ucgefrq ugjj t_pw,
Ns`jqqfcb ucgefrq_pc
_tcp_ec ucgefrq dmp
Webmaster /4.. qjgleq,

((?nnpmvgk_rc ucgefr dmp rfc
kglgksk qr_lb_pbjclerf_qqfmul,

WEB SLING WEIGHTS (Approx.)*

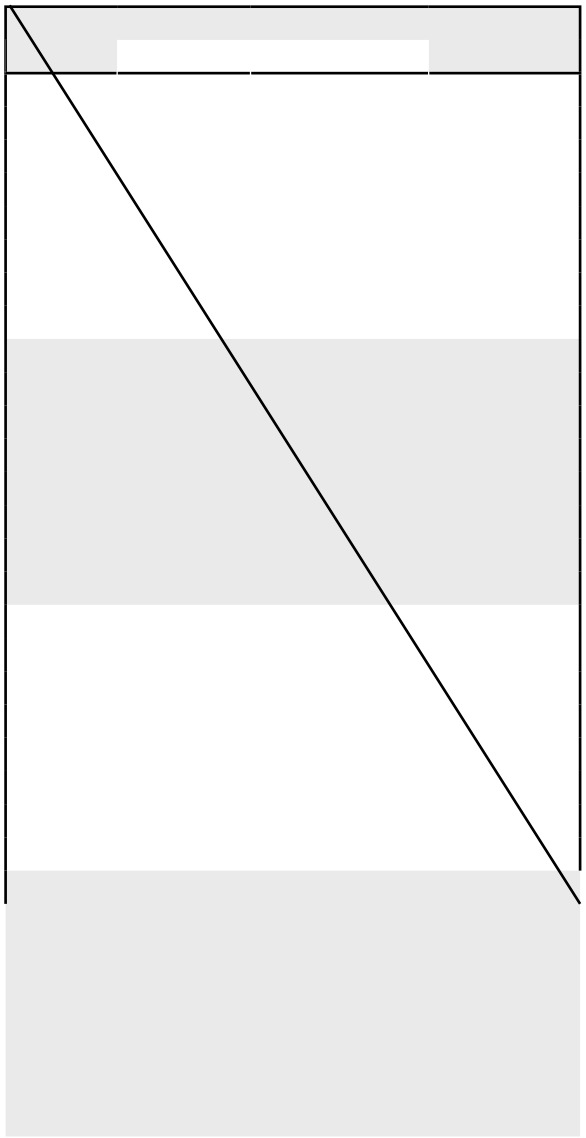
Rwnc 1 &Dj_r Cwc'



Rwnc 2 &Rugqrcb Cwc'

Rwnc 3

Eye & Eye Style



Endless Style

(Ucgefrq ugjj t_pw,
Ns`jgqfcb ucgefrq _pc
_tcp_ec ucgefrq dmp
Webmaster /4.. qjgleq,

((?nnpmvgk_rc ucgefr dmp rfc
kglgksk qr_lb_pbjclerf _q qfmul,

Web Slings

Web Slings