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Peb (1) ia i n 1) a efacie e 1) . If ec 1) n ide he nc 1) ec ed efacie e 1) in hecae 1) ia, indi ec 1) ia ec e b 1) ia ign & 1) m 1) a e 1) inc 1) ec ed h 1) e 1) ia can 1) c ea 1) need 1) e b 1) ia c 1) ec i 1) n be 1) e he age 1) 40.

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Peb iai e en a ind 40 sea in we en cin n ie. Ii e in ed ha e b ia iacc ea lin in he cin n ie clin e in he e a in , ch a Cen al/sin h Ameican cin n ie [9]. Ul a ii le adia ii in can be a ca e in deg ada ii in in f c in alline len e hich i e in ed in ha e ema e in e b in [10].

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e m camman in e en ian fa ca ec ing e ba ia i ec acle ca ec ian i h l a e [11]. S ec acle ca ec ian canna e a e ha danamic ange af accammada ian in he aging ea [12]. Ref ac i e ca ec ian af e ba ia can be achie ed ba eading gla e, bifacal len e, ian acle e addi ian len e i h di e en di ance ie ing abjec.

In he f m ff biff cal c e e i n n n e gmen, D- egmen, e e c i e, ibb n egmen, and c ed egmen de ign a e a ailable.

RI nd egmen I k I I k biffical i he chea e biffical i h egmen I 22 I 38mm. I i ed II all I e I e eing in di ance and nea I bjec . A he I ical cen e I he e gla e lie a he geI me ical cen e I he egmen, i gi e an e a ba e-d I n i m e ec . I gi e an e ce eld I i e . I mage j m i m e ein hi I e (Fig e 1).

Fla Fla siffecal i al called a D-egmen. Segmen heigh a ie f 22 45 mm m siffe ed i 28mm. A ide eading a ea gi e a be e e ec in nea i siffe b i a ec di ance i siffe mall di ance egmen. Image j m i neg sible ince he sical cen e i nea he di ance egmen. C ed segmen imila a egmen i h

P Inge i e addi Innal len e e e cce f ll inde igned by Inna il 'f Inna E el (E il Inna). T Inna e Inna e i e de ign a e a ailable Inna e a ea. P Inna e Inna e inna e a ea. P Inna e Inna e inna e a ea. P Inna e inna e a eading Inna e inna e

$\mathbf{C}_{\mathbf{1} \ \mathbf{1} \ \mathbf$

Peby ia i a glibal jiblem, a ec ing billijin jif ej le jild idein heaging ji la ijin. C en ji a ailable all he e by ic ce ec ijin hij ld be gi en ji e e jijin jif al a ea beca e mij if he ca e a e ciming fim hi ji ijin jif jicie ji e ncij ec ed ef ac i e e ji hij ld be ea ed a ea lij a jible ji a jid ea lij in e e by ia i h a ailable ec acle cij ec ijin. F he die hij ld be cijn ide ed in he de elij men jif e by ia and ea men jif e by ia ha can e ji e he accijmmijda ijin.

References

- Holden BA, Fricke TR, Ho SM (1999) Global Vision Impairment Due to Uncorrected Presbyopia. Arch Ophthalmol 126: 1731-1739.
- Kamali A, Whitworth JA, Ruberantwari A, Mulwanyi F, Acakara M, et al. (1999)
 Causes and prevalence of non-vision impairing ocular conditions among a rural
 adult population in SW Uganda. Ophthalmic Epidemiol 6: 41-8.
- Wharton KR, Yolton RL (1986) Visual characteristics of rural Central and South Americans. J Am Optom Assoc 57: 426-30.
- Burke AG, Patel I, Munoz B, Kayongoya A, McHiwa W (2006) Population-based study of presbyopia in rural Tanzan ö M ■FaBB66666722AV.F.6KO.™5695/KD 83€