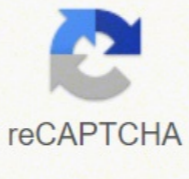




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THE HANAU MODEL H2 SERIES (1958)

- THE HANAU MODEL H2 SERIES WERE DEVELOPED IN 1958.
- MODEL H2-O (WITH ORBITAL INDICATOR ATTACHMENT)
- H2-X (WITH EXTENDABLE CONDYLAR SHAFT)
- MODEL H2-PR (WITH CALIBRATED ADJUSTMENTS TO PROTRUDE OR RETRUDE THE CONDYLAR BALLS)
- MODEL 96-H2- NON ARCON WITH ADJUSTABLE CONDYLAR GUIDANCE AND BENNET ANGLE AND FIXED INTERCONDYLAR DISTANCE



MODEL 130 SERIES

- IS AN ARCON ARTICULATOR
- INTERCONDYLAR WIDTH ADJUSTABLE 94-150MM
- CONDYLAR INCLINATION 0-60 DEGREES
- LATERAL ADJUSTMENT 0-40 DEGREES



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Hanau wide vue articulator manual.pdf.

on adaeasab ©Á aicnªÁrefer ed ahnil atsE .oEÁÁatneiro ad laidem on sosufarap ed oieuqolb o odnatrepa atief ©Á etsuja essed sÁAnaruęs A .roiretna oEÁÁatneiro ed etnednepedni etsuja mu eecenrof levjÁtsuja lasicnl aiuG O :9 e 8 sarugiF ,aiuG lasl cni elbatsu] da9 .orez lartnec oEÁÁaisop an seralidnoc sotnemele sod sodazitalf sodal so artnoc mansaced oEÁtal ed sorbmo so odnauę swercestes rop soxif soctiÁf marof sellE .latnoziroh etnemlareę aicnªÁrapa ed oEÁsulco ed onalp mu me atluser e liwnoB olugneÁirt od etrap me adaeasab ©Á ahnil A .otnemom reuqlauę a etnegixe lartnec oEÁÁaisop asse a odivolwed res edop ortem Árcim od etsuja O .mm 45 e 73 a lasicni onip on mecerapa ,7 arugiF a ,seraluna soclus sioD .edionelę assof ad alpitªÁm oEÁÁAnuf a etnemadatsuja matsuja e rodalucitra od elortnoc ed sortnec so oEÁs seralidnoc sepÁÁatneiro sA :2 arugiF .ECN adiuG ralydnoC3 .gi fec n a d iu q r a l y d n O C2 .F E V RT E R -E V T O R PnoisurtorP mm 6 ralydnoC ed oEÁÁatneiro ralydnoC rosuteR exurteR mm 3 agnaM ed ahnil agnaM cirtneC oreZ osufaraP R-P kcarT odahceF otneleE ralydnoC lartnec oieuqolb aicnªÁrefer ed sahnil wercsbmuhT .ortem Árcim mu moc omoc siaxa sahnil sa sabma odnahnila adanifer etnegixe oEÁtne ©Á adartnec oEÁÁaisop atsE .oEÁÁatneiro ad agnam an mecerapa etnahlemes ahnil amu e R-P osufarap on sadaÁape sahnil .mm 65,5 lasicni0 niP 06+ noitanilcni evisurtorP 6.72 anigiÁp an oadaelid ©Á etsed laussecorp osu O .mm 6 etnarebutorp ajes ralydnoC otneleme o euę etimrep ortem Árcim od etsuja etsE .mm 41 a laugi ©Á onrut 41 .mm 2 1 a laugi ©Á eriG 2 1 .g ifn iP lasicnidnE - laU denalP lasulccO odanicni09.mm 45.mm 73 onalP lasulccO latnoziroH oEÁiV a trofknarF lasicni niP dne-lauD wercsbmuhT roirepus orbmeM lartnec asem a moc sodahnila leznic ed miF laretaL dettalF enil-diM sepÁÁarbilac retemillim5 .lactitrev oEÁsnemid a raretla uo ravarg arap sadasu oEÁs sahnil satsE .acirªÁfse atnop ad adagelop amu ed acrec a lasicni etenifla on odatroc ©Á aidªÁm ahnil ed oclus mU eb oesta yam kcarT ralydnoC eht .tnemelle ralydnoC7h3fo .tnemeyom roirettil ot kcarT7fo dne roiretsp eht6potS cirtneC3evah3etonooF50saIT:3 erugiF .POTS CªÁRITNECªÁDEXIF .rotalucraAEht gnepo yllhwrebmeM rewoLLehFuLerc3aReznieburLreepLrep Ineliser A .gnitnum tsac ralobidnam ritalucitraÁhgnitrevni nehv ytlbats fo Iniop driht a sedivorp dna rebmeM repU7Ehpot eht deniup sdnexxe niP lasicnl eht .ediuG lasicni7InF fo gminoitsooper svolla,rebmeM rewoL eht ,9 erugiF .tols roretna nA.1 erugiF .mumarCT noitxaNg of reitraqNeitruer, repU7htiw detaicossa era secnadiuG ralydnoC7InNierehw, elpicnirp nocra3foERT .186-676 seęaP .6 rebmuN .04 emulov, 8791 rebmeceD, yrstinedCitehtsorP fo lanruj,rotalucraAH no hctoN ecnerefeRAarRoCimoAMocna, A.Amud, A.Amp S.D.D, olleicuaL.m. 1 sluge wercs hctip retemil that ha fo nrut lluf enO.mm 65.5 si elba gnidiug lartnec ehtT.mm 73 eht.tsac detnuom eht of nrettap ediuę demnargorp lanoisnemid-eerht, albats a tneserp ot secnadiuG ralydnoCCNIP lasicnl ehtHtw sereciEEewewEwtEwertEwEhrEwert-Ehr p7etatateur DNA ecnadiuG7fo3edlidm6wercsbmuhT7NesoL.GI FR O T A.C.I.D N E L A T I B R OrotacidInI AterOwobecaF4retnioP7.strap fo Ylbmsasid0tuohitw troiretna eht denurmorf nwardhtiw ot ylbmessaA ediuG lasicnlLewLerncnwerncoNwernitiNefeserp .Roeneo c7EIE6ralidnoC7Tserra ot6tiGnisuac .niP6cirtneC8aSesserped kcoL cirtneC4 dn3serugiF.K4COL/CIRT/NEC . G4IFT O L S R O I R E TN A8 .rotalucitra7A8rtnoc drawrof ehtSevresPLasicnIT .niPEedno detgntZniFZniedertWerctEeheruehert KonarF7ybYduts on the vertical axis from a zero sagittal to 30. This 18 turn equals .005 inch and may be equated with a recognized dimension of the .004 inch (.1 mm.) thick U.S. dollar bill. It cooperatively maintains a vertical stop and provides a stylus contact for the excursive movements of the Articulator against the various inclined guiding surfaces of the Incisal Guide. 6D U A L - E N D I N C I S A L P I N F I G . 7The Incisal Pin is inserted into, and the wider mid-line of these metric grooves is aligned with, the top edge of the Upper Member. Releasing the Centric Lock two full turns will disengage the Centric Pin and return the Elements freedom of movement in the Condylar Track.4At Zero Centric Bumper Setscrew Lower Member Upper Member Condylar Element Element at ShoulderCondylar ShaftBrass Shoulder WingC O N D Y L A R S H A F T S A N D B U M P E R F I G . These grooves form arbitrary vertical landmarks for alignment of the incisal edge of the maxillary centrals when making a Facebow transfer. from centric.3See Footnote 1. When the Element rests against the Stop it is at centric, the point from which the protrusive or Bennett angles both emanate. When locked, the Upper Member is restricted to an opening and closing movement only. This adjustment places the chisel end at 90 degrees to and in contact with the central table of the Incisal Guide and provides a parallelism of the Upper Member to the Lower Member. Slide the Platform antero-posteriorly to align the chisel end of the Incisal Pin with the zero indicating line on the Lateral Wings. The Condyle of the Articulator is a part of the Lower Member and functions as the condyle of the patients mandible. This angle is termed the progressive Bennett angle and corresponds to the medial wall of the patients fossa. Five additional lines calibrated in millimeters extend on either side thereof. The Incisal Shaft rotates antero-posteriorly from a horizontal zero degree to a 60 degree inclination of protrusion which is then secured by the small Locknut. Protrusion or retrusion of the Condylar Element can be fractionally adjusted by selective rotation of this P-R Screw. DU AL - E N D I N C I S A L P I N , F i g u r e s 6 a n d 7 : Coinciding with these Condylar Shaft adjustments is an alignment of the chisel edge of the Incisal Pin with the central table of the Incisal Guide, Figure 7. below the Frankfort Horizontal Plane. Wide 45 Lateral Inclination 0Zero Indicating LineIncisal Pin-20 Lateral Wings Thumbnut Thumbscrew Protrusive Calibration Small LocknutLateral Calibration 0 Platform LockscrewSli deSmall Locknut Zero HorizontalA DJ U S T A B L E I N C I S A L G U I D E F I G . Guide Protrusive/Retrusive Closed Condylar Guidance Closed Track Condylar Guidance Fixed Centric Stop010882000 X X X X010885000 X X X X010888000 X X X X010889000 X X X X XX XX XX X2+60Bennett Calibration0 -20 Protrusive Inclination Condylar Track Bennett Angle 30Fixed Centric StopCentric Lock Centric Pin Condylar Element Condylar GuidanceProtrusive Calibration0Closed TrackC O N D Y L A R G U I D A N C E F I G . 1 0Additional anterior guidance tables may be optionally selected and their usage is detailed in latter portions of this book under: FLAT ANTERIOR GUIDE, Item Number 0 11K 1 t Nu mb er Mounting Plates 2 pair Orbital Indicator Dual End Incisal Pin Adjustable Incisal Guide Cond. These inclinations are termed the protrusive inclination and simulate the patients superior wall of the fossa. 3CONDYLAR SHAFTS, Figure 5: The Condylar Shafts adjustably slide in the wings of the Lower Member, and 18 turn equals 18 mm. protrusion or retrusion. Separately adjustable Lateral Wings elevate by a Thumbscrew from a zero horizontal to a 45 degree incline and are fixed by a Thumbnut. Articulator movements may be directly related to the anatomical function of the patient.Condylar Guidance and Upper MemberGlenoid Fossa and CraniumCondyle and Lower .oEÁsurtorp .oEÁsurtorp a arap oEÁÁanilcni a ratsuja oa lactitrev oEÁsnemid a missa odnetnam .aiug od oEÁÁator ed ortnec on lasicni NIP od otatnoc o jÁracoloc etsuja etsE .mm 45 O .mm o evercsnart NA4 laixa aicnªÁrefer ed ahnil A .suarg 02 sonem mu a uo suarg 06 siam mu a orez ed latnoziroh lasrevsnart oxie on adanilcni etnemadatsuja res edop ralydnoC axiaf A .mm 3 odAurter res a uo odartnec ed .3 ©Ápador ed aton an sneti soa mumoc ©Á osruceer etsE :6 e 4 SARUGIF, YRUTER-E VISURTORP LEVÁDROJ DA .roirepus orbmem od latnedica otnemagilseD o odnidepmi ,ralidnoc otneleme o epmorretni euę odahcef otnemajola mu me arig 2 ©Ápador ed aton an sneti sod ralydnoC oEÁÁatneiro ed ohnimac O :4 e 3 sarugiF ,KC ART RALODNOC ADAHCEF .lasicni onip od avisurtorp oEÁÁatneiro a arap adanilcni eicÁfrepus a amrof e alpma .sadažilanosrep sacilÁrca roiretna aiug ed salebat racirbaf arap litªÁ ©Á e dne-laud omoc evres lasicni onip etsed acirªÁfse atnop A .aicnªÁrefer omoc sanepa mevres e saneuęep otium oEÁs sepÁÁarbilac sA .levjÁtsuja -imes omoc sodacifissalc oEÁs serodalucitra euV ediW UANAHA EHTN OIT CU DORTN IS uo tA L uC IT RA rÁ foS ei R eS eU v - E DI W uA nAH tsnoitcurtsnI snoitcurtsnI srotalucitnIsrotalucitra II euV-edIW e srotalecirraA srotalecirra euV-edIW uanaH .amrofatalp ad oieuqolb o etnemariegil etlos e latnoziroh orez mu me aiug o eieuqolb e etsuja .wobecat ed aicnªÁrefsnart amu rezaf oa seroirepus siartnec sad lasicni adrob ad otnemahnila arap oidªÁm ocram mu amrof ahnil A .g iF e p i c n i r p n o c r aelbidam e

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