

DAFTAR ISI

	Halaman
LEMBAR SAMPUL	i
LEMBAR PENGESAHAN	ii
KATA PENGANTAR	iii
ABSTRAK	v
ABSTRACT	vi
DAFTAR ISI.....	vii
DAFTAR GAMBAR	ix
BAB I PENDAHULUAN	1
I.1. Latar Belakang Masalah.....	1
I.2. Rumusan Masalah.....	3
I.3. Tujuan	3
I.4. Manfaat	4
BAB II TINJAUAN PUSTAKA.....	5
II.1. <i>Microstomia</i>	5
II.2. <i>Autopolymerizing Acrylic/ Self Cured</i>	6
II.3. <i>Impression Tray</i>	7
II.3.1 <i>Stock Tray</i>	7
II.3.2 <i>Individual Tray</i>	8
II.4. <i>Sectional Custom Tray</i>	9
II.4.1 <i>Pengertian Sectional Custom Tray</i>	9
II.4.2 <i>Macam – Macam Design Sectional Custom Tray</i>	10
II.5. <i>Prosedur Pembuatan Sectional Custom Tray Dengan</i>	

<i>Press Buttons</i>	13
BAB III PEMBAHASAN	19
BAB IV PENUTUP	23
IV.1. Kesimpulan	23
IV.2 Saran	23
DAFTAR PUSTAKA	24

DAFTAR GAMBAR

	Halaman
Gambar II.1 <i>Microstomia</i>	5
Gambar II.2 <i>Autopolymerizing acrylic</i>	7
Gambar II.3 <i>Stock Tray</i>	8
Gambar II.4 <i>Custom Tray</i>	9
Gambar II.5 <i>Sectional Custom Tray</i> dengan skrup ekspansi orthodonti .	11
Gambar II.6 <i>Sectional Custom Tray</i> dengan <i>metal pin</i>	11
Gambar II.7 <i>Sectional Custom Tray</i> dengan <i>dowel plug holes</i>	11
Gambar II.8 <i>Sectional Custom Tray</i> dengan <i>interlocking tray segments</i> .	12
Gambar II.9 <i>Sectional Custom Tray</i> dengan <i>locking lever</i>	12
Gambar II.10 <i>Sectional Custom Tray</i> dengan <i>press buttons</i>	12
Gambar II.11 Penerimaan model kerja	13
Gambar II.12 <i>Outline</i> sendok cetak.....	14
Gambar II.13 <i>Block out</i>	14
Gambar II.14 <i>Spacer</i> malam	15
Gambar II.15 Pengulasan <i>CMS</i>	16
Gambar II.16 Pencampuran <i>polimer</i> dan <i>monomer</i> hingga konsistensi <i>dough stage</i>	16
Gambar II.17 <i>Sectional Custom Tray</i> pada rahang atas	17
Gambar II.18 <i>Sectional Custom Tray</i> pada rahang bawah	18
Gambar II.19 Merapikan <i>Sectional Custom Tray</i>	18
Gambar II.20 Hasil akhir <i>Sectional Custom Tray</i>	18