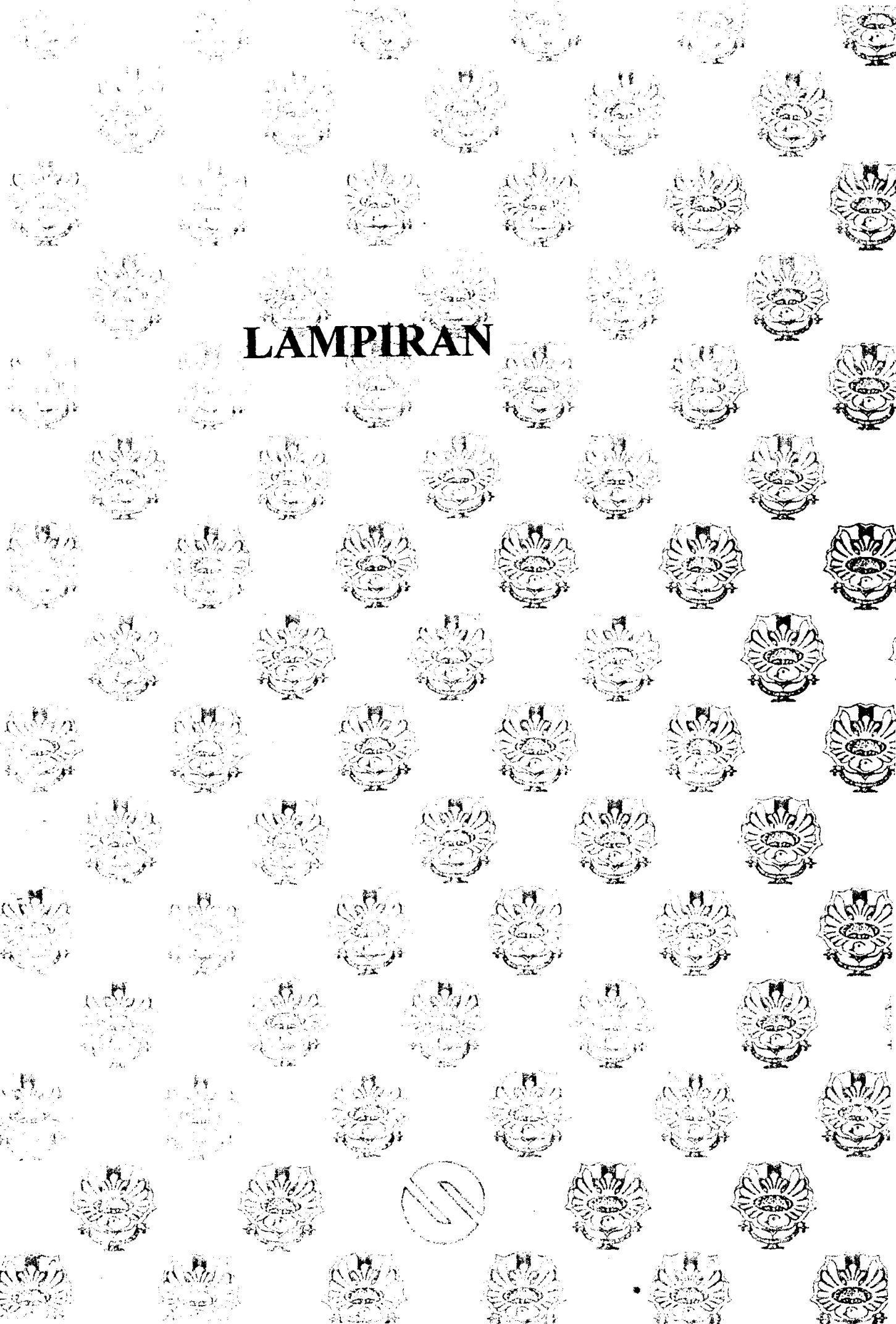




LAMPIRAN

Lampiran 1 Perhitungan *Output* dan *Input*

Tahun	Bulan	Deskripsi	Jumlah (unit)	Harga/ produk (Rp)	Nilai Total (Rp)
2000	Januari-Maret	<i>Output:</i>			
		Meja ½ Biro	1643	565.000	928.295.000
		Meja 1 Biro	1617	625.000	1.010.625.000
		Cabinet 2 Laci	1430	310.000	443.300.000
		Cabinet 3 Laci	1535	440.000	675.400.000
		Cabinet 4 Laci	1763	525.000	925.575.000
		Cabinet Direction	1918	875.000	1.678.250.000
		Almari 2 Pintu	2031	790.000	1.604.490.000
		Almari Pintu Dorong	1856	795.000	1.475.520.000
		Almari Pintu Dorong Kaca	1784	775.000	1.382.600.000
		Locker	1943	1.300.000	2.525.900.000
		Sub Total			12.649.955.000
	April-Juni	Meja ½ Biro	1808	595.000	1.021.520.000
		Meja 1 Biro	1779	645.000	1.111.875.000
		Cabinet 2 Laci	1573	360.000	487.630.000
		Cabinet 3 Laci	1689	445.000	743.160.000
		Cabinet 4 Laci	1940	570.000	1.018.500.000
		Cabinet Direction	2110	890.000	1.846.250.000
		Almari 2 Pintu	2235	795.000	1.765.650.000
		Almari Pintu Dorong	2042	801.000	2.654.600.000
		Almari Pintu Dorong Kaca	1962	798.000	1.520.550.000

Lampiran 1 Perhitungan *Output* dan *Input*

	Locker	1732	1.310.000	2.550.600.000
	Sub Total			14.720.335.000
Juli-September	Meja ½ Biro	1989	601.000	1.123.785.000
	Meja 1 Biro	1956	655.000	1.222.500.000
	Cabinet 2 Laci	1730	370.000	536.300.000
	Cabinet 3 Laci	1858	448.000	817.520.000
	Cabinet 4 Laci	2134	585.000	1.120.350.000
	Cabinet Direction	2321	895.000	2.030.875.000
	Almari 2 Pintu	2016	760.000	1.592.640.000
	Almari Pintu Dorong	1838	765.000	1.461.210.000
	Almari Pintu Dorong Kaca	1766	780.000	1.368.650.000
	Locker	1834	1.308.000	1.734.200.000
	Sub Total			13.008.030.000
Oktober-Desember	Meja ½ Biro	1790	604.000	1.011.350.000
	Meja 1 Biro	1761	657.000	1.100.625.000
	Cabinet 2 Laci	1703	375.000	527.930.000
	Cabinet 3 Laci	1843	449.000	810.920.000
	Cabinet 4 Laci	1921	580.000	1.008.525.000
	Cabinet Direction	1789	901.000	1.565.375.000
	Almari 2 Pintu	1815	761.000	1.433.850.000
	Almari Pintu Dorong	1654	767.000	1.314.930.000
	Almari Pintu Dorong Kaca	1743	782.000	1.350.825.000

Lampiran 1 Perhitungan *Output* dan *Input* (Sambilan)

		Locker	1641	1.310.000	2.149.710.000
		Sub Total			12.274.040.000
2001	Januari-Maret	Meja ½ Biro	2034	621.500	1.264.131.000
		Meja 1 Biro	2014	687.500	1.384.625.000
		Cabinet 2 Laci	1817	341.000	619.597.000
		Cabinet 3 Laci	2139	484.000	1.035.760.000
		Cabinet 4 Laci	2154	577.500	1.243.935.000
		Cabinet Direction	1917	962.000	1.845.112.500
		Almari 2 Pintu	2075	869.000	1.803.175.000
		Almari Pintu Dorong	1884	874.500	1.647.558.000
		Almari Pintu Dorong Kaca	1965	852.000	1.675.162.500
		Locker	1981	1.430.000	2.832.830.000
		Sub Total			15.351.886.000
	April-Juni	Meja ½ Biro	1832	632.000	1.138.588.000
		Meja 1 Biro	1813	689.500	1.246.437.500
		Cabinet 2 Laci	1808	343.000	616.528.000
		Cabinet 3 Laci	1932	486.000	935.088.000
		Cabinet 4 Laci	1846	579.500	1.845.112.500
		Cabinet Direction	1822	964.500	1.647.558.000
		Almari 2 Pintu	1771	870.000	1.675.162.500
		Almari Pintu Dorong	1789	876.000	1.525.122.500
		Almari Pintu Dorong Kaca	1863	854.000	1.591.933.500

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Locker	1701	1.432.000	2.432.430.000
		Sub Total			14.653.960.500
	Juli-September	Meja ½ Biro	2015	634.500	1.252.322.500
		Meja 1 Biro	1994	690.000	1.370.875.000
		Cabinet 2 Laci	1989	345.000	678.249.000
		Cabinet 3 Laci	2152	488.000	1.041.568.000
		Cabinet 4 Laci	2030	583.500	1.172.325.000
		Cabinet Direction	2004	965.000	1.928.850.000
		Almari 2 Pintu	1948	873.000	1.692.812.000
		Almari Pintu Dorong	1967	878.000	1.720.141.500
		Almari Pintu Dorong Kaca	2049	856.000	1.746.772.500
		Locker	2102	1.435.000	3.005.860.000
		Sub Total			15.609.775.500
	Oktober-Desember	Meja ½ Biro	1955	635.000	1.215.032.500
		Meja 1 Biro	1934	708.000	1.329.625.000
		Cabinet 2 Laci	1929	349.000	657.789.000
		Cabinet 3 Laci	2087	491.000	1.205.242.500
		Cabinet 4 Laci	1969	587.000	1.137.097.500
		Cabinet Direction	1944	968.000	1.895.162.500
		Almari 2 Pintu	1890	877.000	1.642.410.000
		Almari Pintu Dorong	1908	881.000	1.668.546.000
		Almari Pintu Dorong Kaca	1988	859.000	1.707.692.000

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Locker	2038	1.437.000	2.914.340.000
		Sub Total			15.372.937.000
2002	Januari-Maret	Meja ½ Biro	2067	652.000	1.348.872.525
		Meja 1 Biro	1843	721.000	1.330.415.625
		Cabinet 2 Laci	1988	358.000	711.803.400
		Cabinet 3 Laci	2169	508.000	1.102.285.800
		Cabinet 4 Laci	1893	606.000	1.147.867.875
		Cabinet Direction	2093	1.010.625	2.115.238.125
		Almari 2 Pintu	2241	912.000	2.044.800.450
		Almari Pintu Dorong	2138	918.000	1.963.165.050
		Almari Pintu Dorong Kaca	1946	895.000	1.741.913.250
		Locker	2077	1.501.000	3.118.615.500
		Sub Total			
	April-Juni	Meja ½ Biro	1984	654.000	1.294.708.800
		Meja 1 Biro	1916	723.000	1.383.112.500
		Cabinet 2 Laci	1908	359.000	969.645.600
		Cabinet 3 Laci	2082	511.000	1.262.472.750
		Cabinet 4 Laci	1969	609.000	1.796.614.050
		Cabinet Direction	2176	1.112.000	2.199.120.000
		Almari 2 Pintu	1851	915.000	1.688.944.950
		Almari Pintu Dorong	1805	920.000	1.615.700.625
		Almari Pintu Dorong Kaca	1868	897.000	1.675.596.000

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Locker	1993	1.502.000	2.992.489.500
		Sub Total			16.878.404.775
	Juli-September	Meja ½ Biro	1864	655.000	1.216.399.000
		Meja 1 Biro	1801	724.000	1.300.096.875
		Cabinet 2 Laci	1795	361.000	642.699.750
		Cabinet 3 Laci	1957	514.000	994.547.400
		Cabinet 4 Laci	1850	610.000	1.121.793.750
		Cabinet Direction	2045	1.115.000	2.066.728.125
		Almari 2 Pintu	1739	917.000	1.586.750.550
		Almari Pintu Dorong	1843	924.000	1.692.288.675
		Almari Pintu Dorong Kaca	1755	898.000	1.570.944.375
		Locker	1873	1.506.000	2.812.309.500
		Sub Total			15.004.558.000
	Oktober-Desember	Meja ½ Biro	1901	658.000	1.240.545.075
		Meja 1 Biro	1837	727.000	1.326.084.375
		Cabinet 2 Laci	1830	365.000	655.231.500
		Cabinet 3 Laci	1996	517.000	1.210.324.500
		Cabinet 4 Laci	1887	613.000	1.907.049.375
		Cabinet Direction	2086	1.119.000	1.903.370.700
		Almari 2 Pintu	1773	919.000	1.628.012.925
		Almari Pintu Dorong	1879	935.000	1.725.344.775
		Almari Pintu Dorong Kaca	1790	900.000	1.611.000.000

Lampiran 1 Perhitungan *Output* dan *Input* (Sambilan)

		Locker	1910	1.508.000	2.867.865.000
		Sub Total			16.074.828.225
		<i>Output</i> Total			178.224.000.000
		<i>Input</i> Tenaga Kerja:			
2000	Januari-Maret	Langsung			134.235.750
		Tidak Langsung			122.032.500
		Sub Total			256.268.250
	April-Juni	Langsung			144.493.250
		Tidak Langsung			131.357.500
		Sub Total			275.850.750
	Juli-September	Langsung			175.238.250
		Tidak Langsung			159.307.500
		Sub Total			334.545.750
	Oktober-Desember	Langsung			129.786.250
		Tidak Langsung			117.987.500
		Sub Total			247.773.750
2001	Januari-Maret	Langsung			166.792.400
		Tidak Langsung			158.721.800
		Sub Total			325.514.200
	April-Juni	Langsung			133.641.000
		Tidak Langsung			127.174.500
		Sub Total			260.815.500

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

	Juli-September	Langsung			173.392.300
		Tidak Langsung			165.002.350
		Sub Total			338.394.650
	Oktober-Desember	Langsung			190.237.700
		Tidak Langsung			181.032.650
		Sub Total			371.270.350
2002	Januari-Maret	Langsung			208.363.300
		Tidak Langsung			195.923.700
		Sub Total			404.287.000
	April-Juni	Langsung			204.199.250
		Tidak Langsung			192.008.250
		Sub Total			396.207.500
	Juli-September	Langsung			168.873.300
		Tidak Langsung			158.753.700
		Sub Total			327.587.000
	Oktober-Desember	Langsung			184.822.850
		Tidak Langsung			173.788.650
		Sub Total			358.611.500
		Total Input Tenga Kerja			3.897.126.200
2000		<i>Input</i> Bahan Baku			
	Januari-Maret	Plat Besi			7.663.239.792
		Mur,baut			53.362,725
		Keling			46.971,500

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Pegangan			86.582.650
		Engsel			23.477.080
		Tali			589.000
		Karton			17.306.450
		Sub Total			7.791.295.306
	April-Juni	Plat Besi			5.307.978.456
		Mur,baut			49.046.075
		Keling			50.070,25
		Pegangan			90187125
		Engsel			25.004.628
		Tali			897.250
		Karton			19.571.950
		Sub Total			5.418.733.897
	Juli-September	Plat Besi			8.553.954.717
		Mur,baut			57.690,825
		Keling			44.830,125
		Pegangan			901.390.300
		Engsel			22.269.907
		Tali			314.750
		Karton			17.672.870
		Sub Total			9.495.705.065
	Oktober-Desember	Plat Besi			5.160.534.610
		Mur,baut			53.958,125

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Keling			47.891,875
		Pegangan			79.283.400
		Engsel			25.055.888
		Tali			922.250
		Karton			19.463.600
		Sub Total			5.285.361.598
2001	Januari-Maret	Plat Besi			9.200.495.990
		Mur,baut			64.624.875
		Keling			57.534,75
		Pegangan			96.041.970
		Engsel			27.035.505
		Tali			1.491.425
		Karton			20.297.480
		Sub Total			9.345.484.530
	April-Juni	Plat Besi			6.369.574.147
		Mur,baut			55.192,375
		Keling			53.880,75
		Pegangan			912.311.110
		Engsel			29.115.855
		Tali			1.735.825
		Karton			19.069.217
		Sub Total			7.331.915.227

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

	Juli-September	Plat Besi		12.916.080.910
		Mur,baut		68.018,125
		Keling		53.156,250
		Pegangan		100.032.435
		Engsel		26.299.845
		Tali		1.469.325
		Karton		21.185.750
		Sub Total		13.065.189.439
	Oktober-Desember	Plat Besi		6.192.641.532
		Mur,baut		49.771,75
		Keling		57.214,5
		Pegangan		108.069.120
		Engsel		25.757.145
		Tali		1.192.100
		Karton		20.547.625
		Sub Total		6.347.122.408
2002	Januari-Maret	Plat Besi		1.120.573.230
		Mur,baut		72.447,075
		Keling		68.958,75
		Pegangan		85.873.125
		Engsel		32.536.980
		Tali		2.023.560
		Karton		23.265.935

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Sub Total			1.264.414.236
	April-Juni	Plat Besi			7.096.707.999
		Mur,baut			71.840,25
		Keling			63.747,45
		Pegangan			101.757.500
		Engsel			31.762.290
		Tali			1.633.320
		Karton			21.318.660
		Sub Total			7.253.315.357
	Juli-September	Plat Besi			15.570.070.140
		Mur,baut			66.378,825
		Keling			62.524,800
		Pegangan			102.058.125
		Engsel			27.983.235
		Tali			1.268.280
		Karton			19.056.620
		Sub Total			15.720.565.304
	Oktober-Desember	Plat Besi			7.342.703.531
		Mur,baut			52.983
		Keling			57.324,15
		Pegangan			96.338.125
		Engsel			31.130.820
		Tali			1.485.000

Lampiran 1 Perhitungan *Output* dan *Input* (Sambungan)

		Karton			20.542.951
		Sub Total			7.492.310.734

Lampiran 2 Hasil Regresi antara *Prevention Cost* dan Produktivitas Tenaga Kerja

Regression Statistics	
Multiple R	0.7646497
R Square	0.5846892
Adjusted R Square	-0.015766551
Standard Error	5.30064198
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	23.29955453	23.29955	0.82926	0.383911892
Residual	10	280.968054	28.09681		
Total	11	304.2676085			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	53.50742184	8.875293005	6.028806	0.000127	33.73203325	73.28281043	33.73203325	73.28281043
X Variable 1	-1.938E-07	2.12819E-07	2.7185	0.383912	-6.6799E-07	2.80389E-07	-6.6799E-07	2.80389E-07

Lampiran 3 Hasil Regresi antara *Appraisal Cost* dan Produktivitas Tenaga Kerja

<i>Regression Statistics</i>	
Multiple R	0.900311
R Square	0.810561
Adjusted R Square	0.20307
Standard Error	4.695059
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	83.83173496	83.83173	3.802999	0.079731411
Residual	10	220.4358736	22.04359		
Total	11	304.2676085			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	77.62611513	16.50586127	8.702942	0.000838	40.84875799	114.4034723	40.84875799	114.4034723
X Variable 1	-1.66045E-06	8.51457E-07	3.3829	0.079731	-3.55761E-06	2.36715E-07	-3.55761E-06	2.36715E-07

Lampiran 4 Hasil Regresi antara *Internal Failure Cost* dan Produktivitas Tenaga Kerja

<i>Regression Statistics</i>	
Multiple R	0.84340
R Square	-0.71133
Adjusted R Square	0.0455365
Standard Error	5.13820183
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	40.25642808	40.25643	1.5248	0.24512193
Residual	10	264.0111804	26.40112		
Total	11	304.2676085			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	37.25567606	6.875863355	5.4187	0.000294	21.93529513	52.57605699	21.93529513	52.57605699
X Variable 1	1.75484E-06	1.42112E-06	3.0137	0.245122	-1.41162E-06	4.9213E-06	-1.41162E-06	4.9213E-06

Lampiran 5 Hasil Regresi antara *External Failure Cost* dan Produktivitas Tenaga Kerja

<i>Regression Statistics</i>	
Multiple R	0.65027
R Square	-0.42286
Adjusted R Square	-0.099890
Standard Error	5.515771
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	0.03030084	0.030301	0.000996	0.975444861
Residual	10	304.2373077	30.42373		
Total	11	304.2676085			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	45.29527247	8.111294666	5.58422	0.000233	27.22217855	63.36836638	27.22217855	63.36836638
X Variable 1	5.43933E-08	1.72355E-06	2.8650	0.975445	-3.78592E-06	3.89471E-06	-3.78592E-06	3.89471E-06

Lampiran 6 Hasil Regresi antara *Prevention Cost* dan Produktivitas Bahan Baku

<i>Regression Statistics</i>	
Multiple R	0.98861
R Square	0.977365
Adjusted R Square	-0.091352
Standard Error	0.642179
Observations	12

ANOVA

	<i>Df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	0.032677658	0.032678	0.079239	0.784069875
Residual	10	4.123917344	0.412392		
Total	11	4.156595003			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	1.709680166	1.075249388	3.59031	0.142912	-0.686125185	4.105485517	-0.686125185	4.105485517
X Variable 1	7.25783E-09	2.57832E-08	1.7454	0.78407	-5.01906E-08	6.47063E-08	-5.01906E-08	6.47063E-08

Lampiran 8 Hasil Regresi antara *Internal Failure Cost* dan Produktivitas Bahan Baku

<i>Regression Statistics</i>	
Multiple R	0.9973825
R Square	-0.994772
Adjusted R Square	-0.09541204
Standard Error	0.643370684
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	0.017336628	0.017337	0.041883	0.841947556
Residual	10	4.139258375	0.413926		
Total	11	4.156595003			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	1.835776615	0.860948841	12.13271	0.058796	-0.08253728	3.75409051	-0.08253728	3.75409051
X Variable 1	3.64169E-08	1.77943E-07	5.18484	0.841948	-3.60065E-07	4.32899E-07	-3.60065E-07	4.32899E-07

Lampiran 9 Hasil Regresi antara *External Failure Cost* dan Produktivitas Bahan Baku

<i>Regression Statistics</i>	
Multiple R	0.541494
R Square	-0.2932168
Adjusted R Square	0.156022984
Standard Error	0.564726052
Observations	12

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	0.96743987	0.96744	3.03353	0.11217552
Residual	10	3.189155133	0.318916		
Total	11	4.156595003			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	0.589542433	0.830465828	8.709894	0.493991	-1.260851064	2.43993593	-1.260851064	2.43993593
X Variable 1	3.07348E-07	1.76464E-07	3.314558	0.112176	-8.58384E-08	7.00534E-07	-8.58384E-08	7.00534E-07

Lampiran 10 Perhitungan Jam Tenaga Kerja

Tahun	Bulan	Deskripsi	Jam kerja per produk (Jam)	Jumlah (unit)	Nilai Total (Jam)
2000	Januari- Maret	Meja ½ Biro	2,5	1643	4107,5
		Meja 1 Biro	3	1617	4851
		Cabinet 2 Laci	3	1430	4290
		Cabinet 3 Laci	3,5	1535	5372
		Cabinet 4 Laci	3,5	1763	6170
		Cabinet Direction	2,5	1918	4795
		Almari 2 Pintu	2	2031	4062
		Almari Pintu Dorong	2,5	1856	4640
		Almari Pintu Dorong Kaca	2,5	1784	4460
		Locker	3,5	1943	6800,5
		Sub Total			48.813
	April -Juni	Meja ½ Biro	2,5	1808	4520
		Meja 1 Biro	3	1779	5337
		Cabinet 2 Laci	3	1573	4719
		Cabinet 3 Laci	3,5	1689	5911,5
		Cabinet 4 Laci	3,5	1940	6790
		Cabinet Direction	2,5	2110	5275
		Almari 2 Pintu	2	2235	4470
		Almari Pintu Dorong	2,5	2042	5105
		Almari Pintu Dorong Kaca	2,5	1962	4905
		Locker	3,5	1732	6062

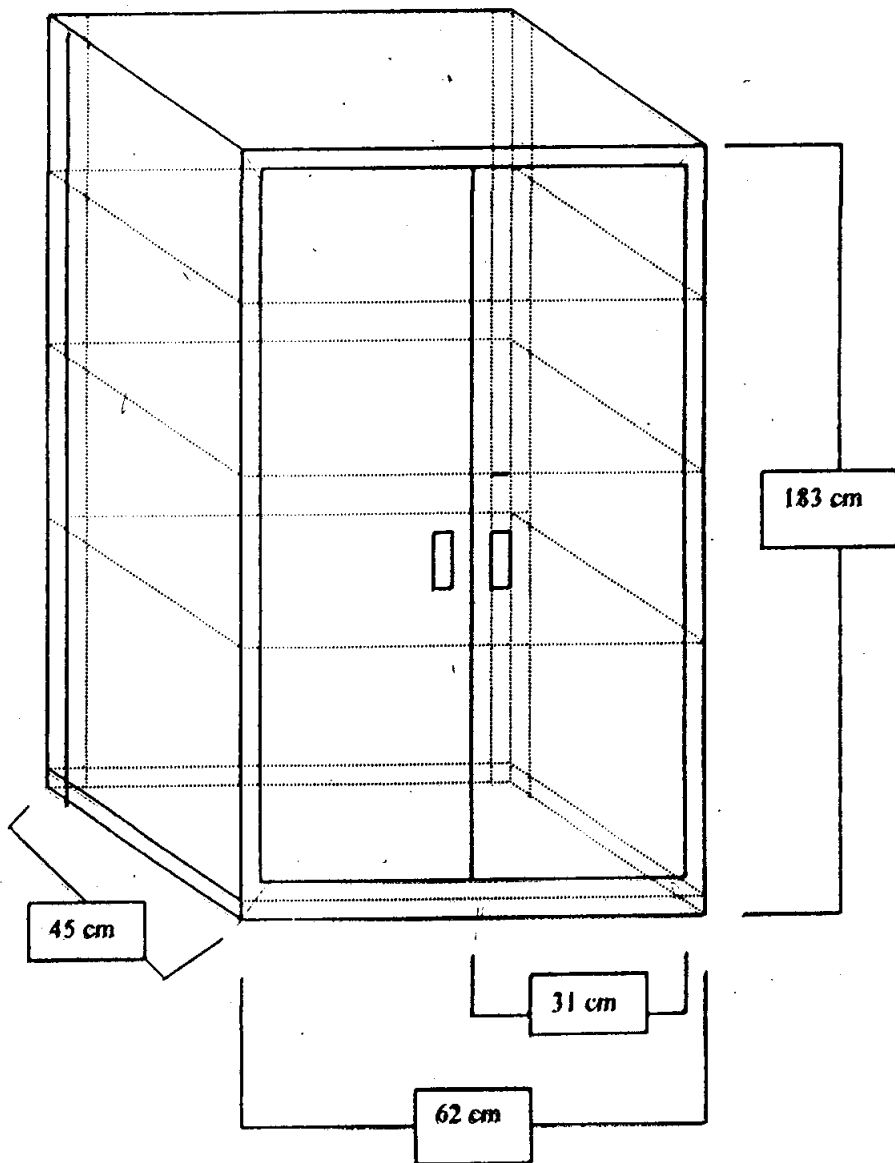
		Sub Total			52.543
	Juli - September	Meja ½ Biro	2,5	1989	4972,5
		Meja 1 Biro	3	1956	5868
		Cabinet 2 Laci	3	1730	5190
		Cabinet 3 Laci	3,5	1858	6503
		Cabinet 4 Laci	3,5	2134	7469
		Cabinet Direction	2,5	2321	5802,5
		Almari 2 Pintu	2	2016	4032
		Almari Pintu Dorong	2,5	1838	4595
		Almari Pintu Dorong Kaca	2,5	1766	4415
		Locker	3,5	1834	6419
		Sub Total			63.723
	Oktober - Desember	Meja ½ Biro	2,5	1790	4475
		Meja 1 Biro	3	1761	5283
		Cabinet 2 Laci	3	1703	5109
		Cabinet 3 Laci	3,5	1843	6450,5
		Cabinet 4 Laci	3,5	1921	6723,5
		Cabinet Direction	2,5	1789	4472,5
		Almari 2 Pintu	2	1815	3630
		Almari Pintu Dorong	2,5	1654	4135
		Almari Pintu Dorong Kaca	2,5	1743	4357,5
		Locker	3,5	1641	5743,5
		Sub Total			47.195

2001	Januari- Maret	Meja ½ Biro	2,5	2034	5085
		Meja 1 Biro	3	2014	6042
		Cabinet 2 Laci	3	1817	5451
		Cabinet 3 Laci	3,5	2139	7486,5
		Cabinet 4 Laci	3,5	2154	7539
		Cabinet Direction	2,5	1917	4792,5
		Almari 2 Pintu	2	2075	4150
		Almari Pintu Dorong	2,5	1884	4710
		Almari Pintu Dorong Kaca	2,5	1965	4912,5
		Locker	3,5	1981	6933,5
		Sub Total			53.804
	April - Juni	Meja ½ Biro	2,5	1832	4580
		Meja 1 Biro	3	1813	5439
		Cabinet 2 Laci	3	1808	5424
		Cabinet 3 Laci	3,5	1932	6762
		Cabinet 4 Laci	3,5	1846	6461
		Cabinet Direction	2,5	1822	4555
		Almari 2 Pintu	2	1771	3542
		Almari Pintu Dorong	2,5	1789	4472,5
		Almari Pintu Dorong Kaca	2,5	1863	4657,5
		Locker	3,5	1701	5954
		Sub Total			43.110
	Juli - September	Meja ½ Biro	2,5	2015	5037,5
		Meja 1 Biro	3	1994	5982

		Cabinet 2 Laci	3	1989	5967
		Cabinet 3 Laci	3,5	2152	7532
		Cabinet 4 Laci	3,5	2030	7105
		Cabinet Direction	2,5	2004	5010
		Almari 2 Pintu	2	1948	3896
		Almari Pintu Dorong	2,5	1967	4917,5
		Almari Pintu Dorong Kaca	2,5	2049	5122,5
		Locker	3,5	2102	7537
		Sub Total			55.933
	Oktober- Desember	Meja ½ Biro	2,5	1955	4887,5
		Meja 1 Biro	3	1934	5802
		Cabinet 2 Laci	3	1929	5787
		Cabinet 3 Laci	3,5	2087	7304,5
		Cabinet 4 Laci	3,5	1969	6891,5
		Cabinet Direction	2,5	1944	4860
		Almari 2 Pintu	2	1890	3780
		Almari Pintu Dorong	2,5	1908	4770
		Almari Pintu Dorong Kaca	2,5	1988	4970
		Locker	3,5	2038	7133
		Sub Total			61.367
2002	Januari - Maret	Meja ½ Biro	2,5	2067	5167,5
		Meja 1 Biro	3	1843	5529
		Cabinet 2 Laci	3	1988	5964
		Cabinet 3 Laci	3,5	2169	7591,5

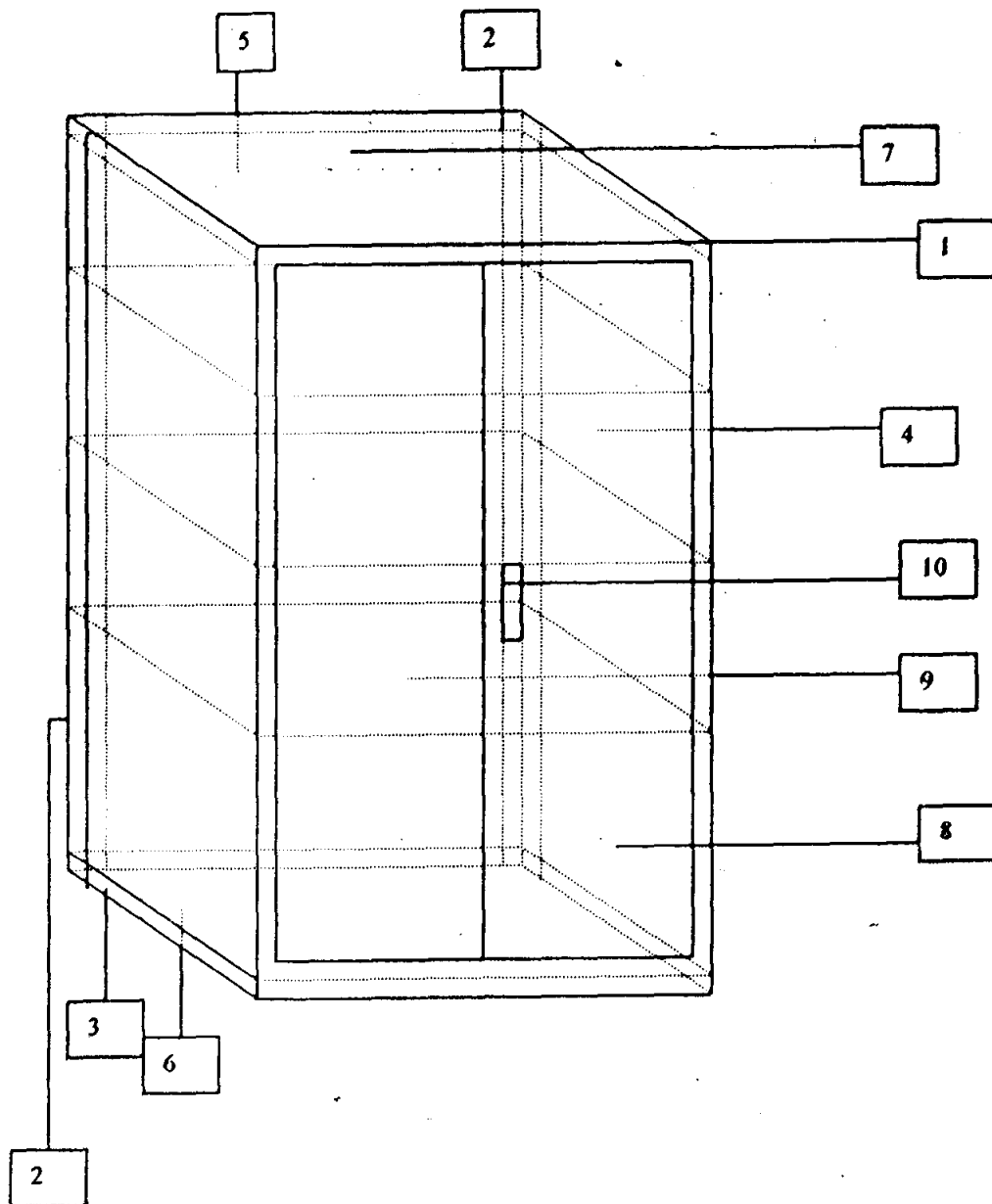
		Cabinet 4 Laci	3,5	1893	6625,5
		Cabinet Direction	2,5	2093	5232,5
		Almari 2 Pintu	2	2241	4482
		Almari Pintu Dorong	2,5	2138	5345
		Almari Pintu Dorong Kaca	2,5	1946	4865
		Locker	3,5	2077	7269
		Sub Total			62.198
	April - Juni	Meja ½ Biro	2,5	1984	4960
		Meja 1 Biro	3	1916	5748
		Cabinet 2 Laci	3	1908	5724
		Cabinet 3 Laci	3,5	2082	7287
		Cabinet 4 Laci	3,5	1969	6891,5
		Cabinet Direction	2,5	2176	5440
		Almari 2 Pintu	2	1851	3702
		Almari Pintu Dorong	2,5	1805	4512,5
		Almari Pintu Dorong Kaca	2,5	1868	4670
		Locker	3,5	1993	6975
		Sub Total			60.955
	Juli - September	Meja ½ Biro	2,5	1864	4660
		Meja 1 Biro	3	1801	5403
		Cabinet 2 Laci	3	1795	5385
		Cabinet 3 Laci	3,5	1857	6849,5
		Cabinet 4 Laci	3,5	1850	6475
		Cabinet Direction	2,5	2045	5112,5

		Almari 2 Pintu	2	1739	3478
		Almari Pintu Dorong	2,5	1843	4607,5
		Almari Pintu Dorong Kaca	2,5	1755	4387,5
		Locker	3,5	1873	6555,5
		Sub Total			50.398
	Oktober -Desember	Meja ½ Biro	2,5	1901	4752,5
		Meja 1 Biro	3	1837	5511
		Cabinet 2 Laci	3	1830	5490
		Cabinet 3 Laci	3,5	1996	6986
		Cabinet 4 Laci	3,5	1887	6604,5
		Cabinet Direction	2,5	2086	5215
		Almari 2 Pintu	2	1773	3546
		Almari Pintu Dorong	2,5	1879	4697,5
		Almari Pintu Dorong Kaca	2,5	1790	4475
		Locker	3,5	1910	6680
		Sub Total			55.171



Lampiran 2. Gambar Almari dan Ukurannya

Almari

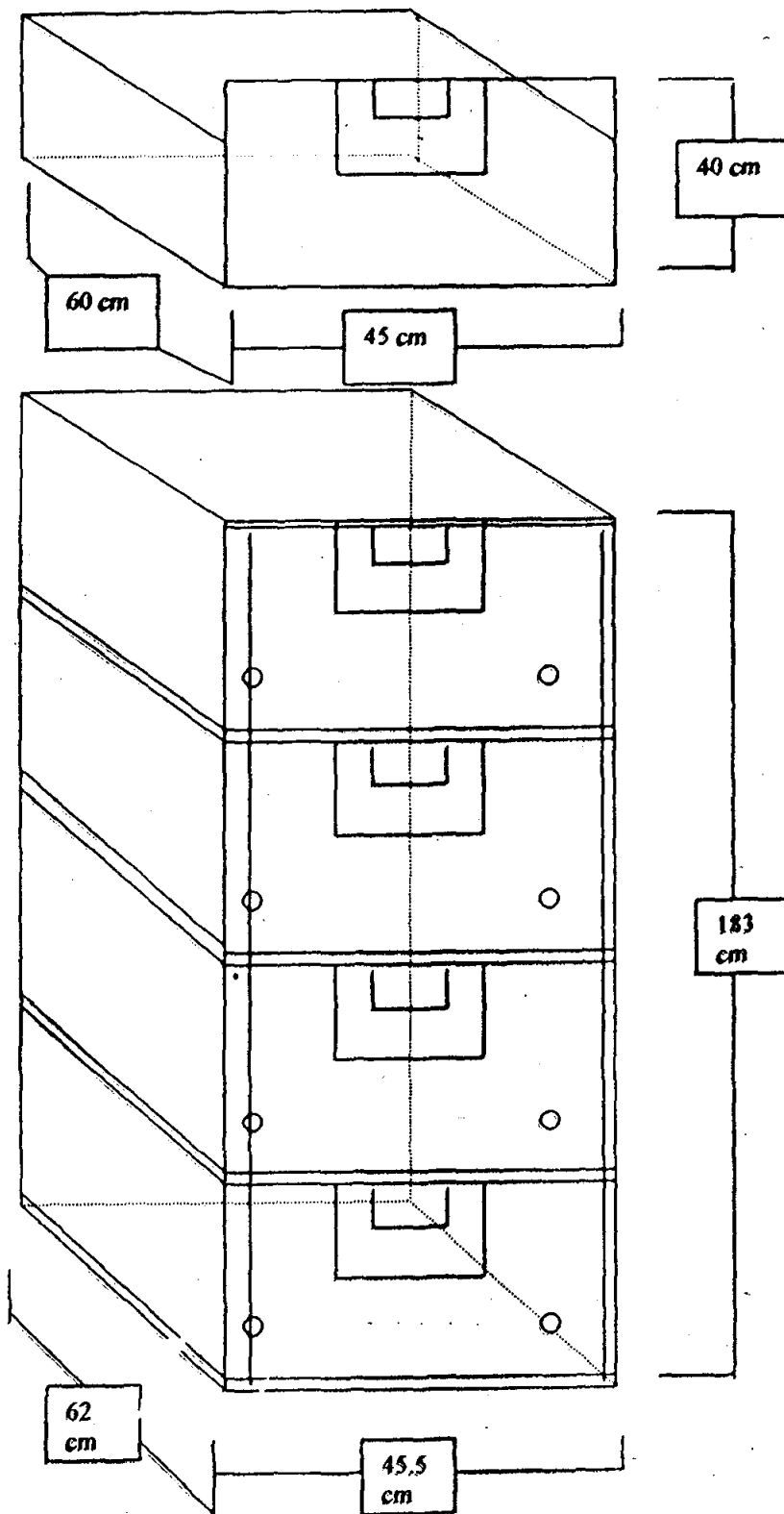


Lampiran 3. Gambar Almari dan Bagian-Bagian

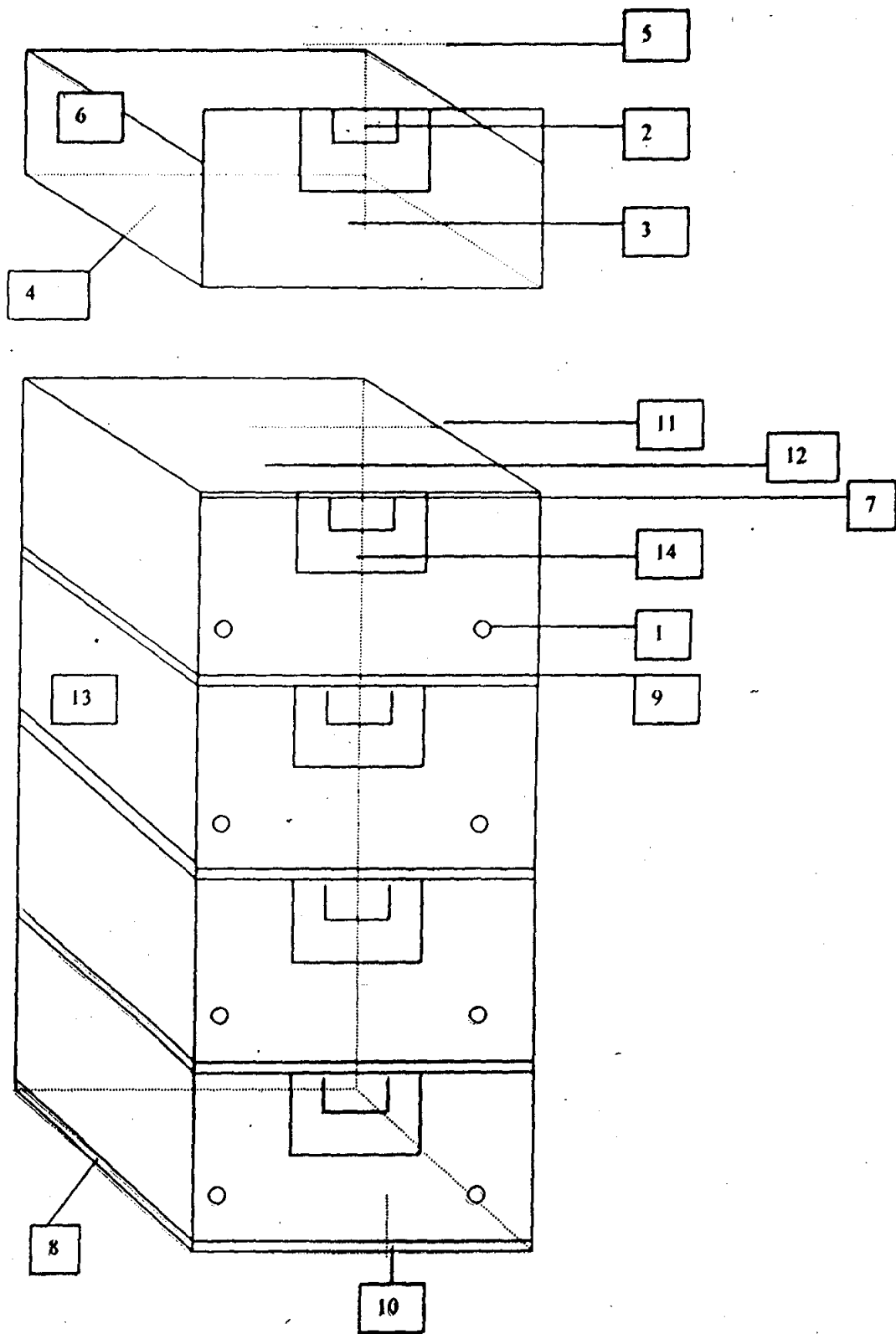
Keterangan :

1 = rangka atas
2 = rangka samping
3 = rangka bawah
4 = samping bodi
5 = belakang bodi

6 = bawah bodi
7 = atas bodi
8 = pintu
9 = rak
10 = pegangan



Lampiran 4. Gambar Kabinet dan Ukuran



Lampiran 5. Gambar Kabinet dan Bagian-Bagian

Keterangan gambar :

1 = rel ankle

2 = pegangan

3 = depan laci

4 = bawah laci

5 = belakang laci

6 = samping laci

7 = rangka atas

8 = rangka bawah

9 = rangka samping

10 = bawah bodi

11 = belakang bodi

12 = atas bodi

13 = samping bodi

14 = lapisan laci

