

AUTONEST

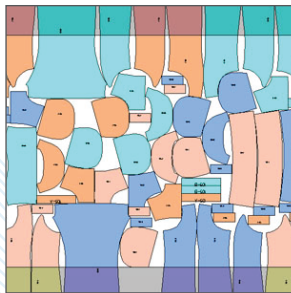
Accurate System for Your Various Work



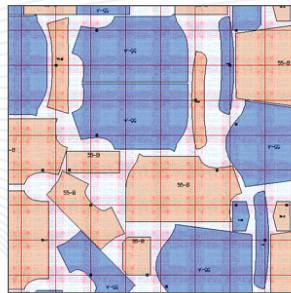
The cost of resources is reduced through the most effective use of fabric in shortest time. Through fast and accurate process of massive work, the cost of labor can be saved.

It is possible to receive the maximum effect with only simple operation because it provides functions such as manual, automatic, referential marker, and pattern fixing.

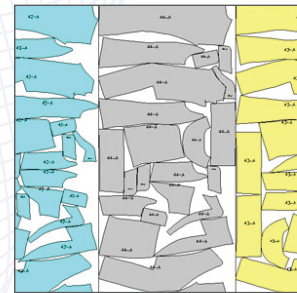
- Dramatically reduce production and operating cost of cutting room.
- Provides nesting function by different work situation.
- You can maximize the efficiency by combination of manual and automatic operation.
- We support efficient division of resources such as fabric, platform, cutting time, cost.



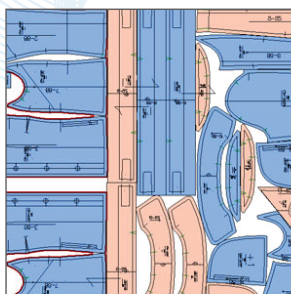
Shade Nesting



Design Nesting



Size by Size Nesting



Group Nesting

Projects:	T - Default				
Fabrics:	XS	S	M	L	XL
YELLOW	152	180	172	160	11
PINK	252	352	300	265	20
WHITE	128	152	132	122	11

Projects:	PANTS - Default				
Fabrics:	XS	S	M	L	XL
YELLOW	152	180	172	160	11
PINK	252	352	300	265	20
WHITE	128	152	132	122	11

Assort

YELLOW PINK WHITE						T - Default					PANT
Layers	Layer type	Qty	XS	S	M	L	XL	XS			
23	Simple	> 10	1	1	1	0	2	1			
57	Simple	> 10	0	4	0	1	0	0			
100	Simple	> 6	1	0	1	1	0	1			
76	Simple	> 6	1	0	1	1	0	1			
32	Simple	> 7	0	1	1	1	1	0			
16	Simple	> 8	0	1	1	0	1	0			
>			0	0	0	0	0	0			

Cutting Plan