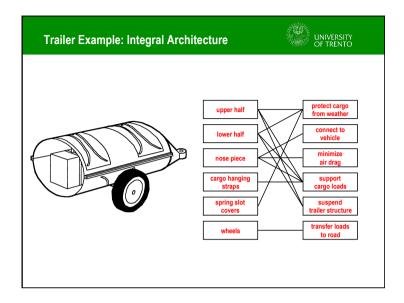
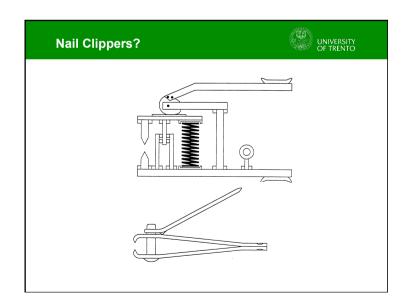
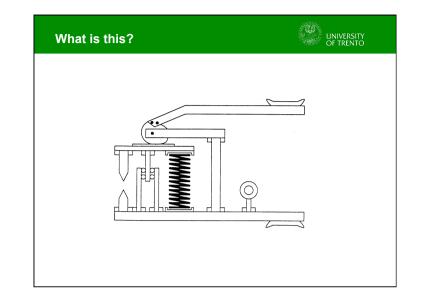


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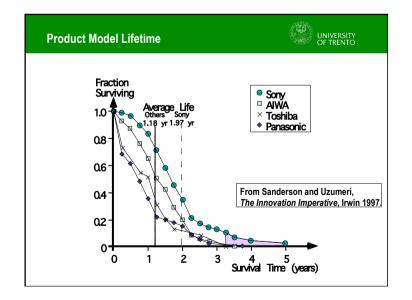






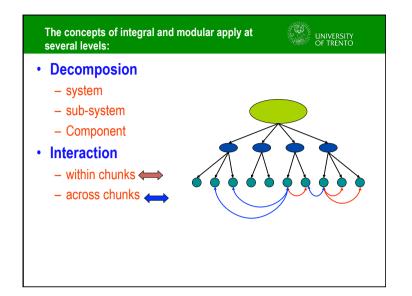


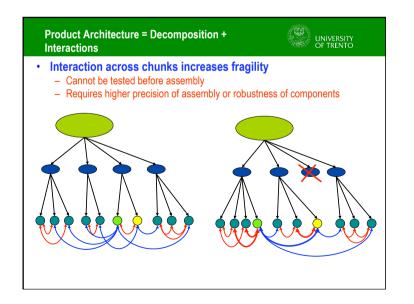


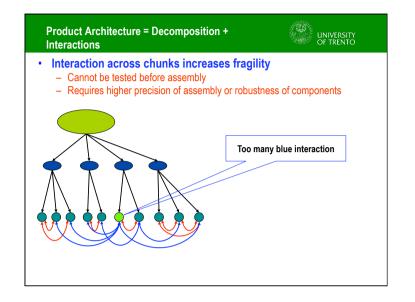


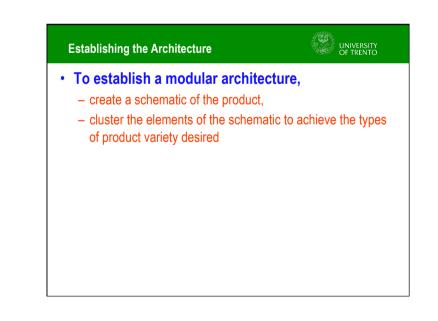


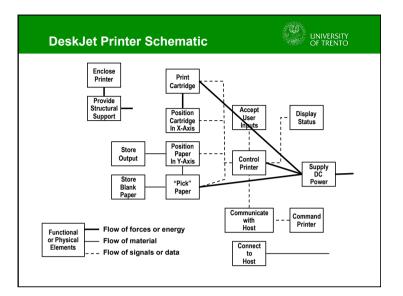


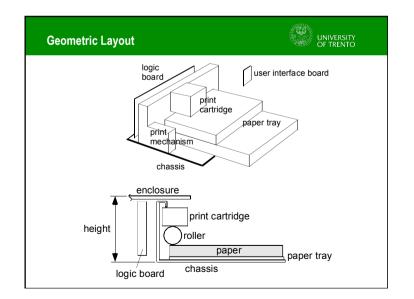


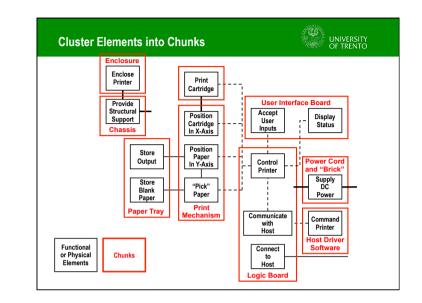


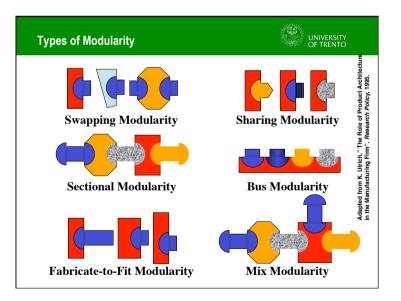


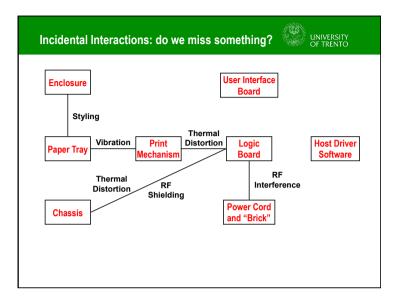




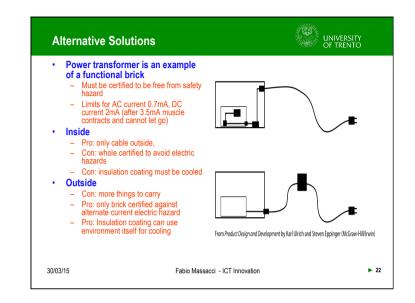








Fundamental Decisions	UNIVERSITY OF TRENTO
 Integral vs. modular architecture? 	
What type of modularity?	
 How to assign functions to chunks? 	
 How do we produce and assembly chunks? 	
 How many different products do we want? 	
	Berger
	irom Product Design and Development by Korl Ulrich and Steven Eppinger (McGraw-Hill/Ilwin)



ng a Modular Product Line: Dnality Table				OF TREN	
Chunks	Number of Types	Family	Student	SOHO (small office, hom office)	
Print cartridge	2	"Manet" Cartridge	"Picasso" Cartridge	"Picasso" Cartridg	
Print Mechanism	2	"Aurora" Series	Narrow "Aurora" series	"Aurora" series	
Paper tray	2	Front-in Front-out	Front-in Front-out	Tall Front-in Front out	
Logic board	2	"Next gen" board with parallel port	"Next gen" board	"Next gen" board	
Enclosure	3	Home style	Youth style	"Soft office" style	
Driver software	5	Version A-PC Version A-Mac	Version B-PC Version B-Mac	Version C	

Trade off product variety and production complexity

