



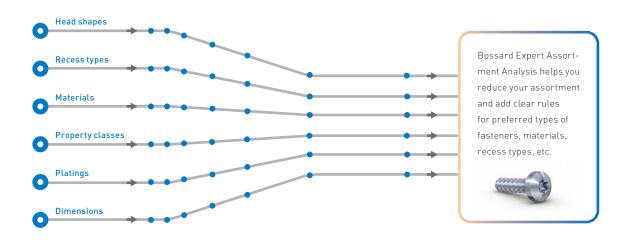
### **ASSEMBLY TECHNOLOGY EXPERT**

## Expert Assortment Analysis



Assortment analysis is an analytical process used to determine the merits of adding, retaining or standardizing fasteners in the assembly process. Using Proven Productivity methodologies and techniques, Bossard experts will identify rationalization opportunities by conducting a thorough fastener application audit.

### What is Assortment Analysis about?





#### **EXPERT ASSORTMENT ANALYSIS**

# Our offerings and service packages for your effective optimization

		BASIC	ADVANCED	SUPERIOR
ANALYSIS	Bill of Material Analysis A systematic analysis of the entire assortment of fastening elements.	<b>~</b>	<b>~</b>	<b>~</b>
	Value Analysis Cost saving estimation based on TCO principle. Presentation of proposals.	<b>~</b>	<b>~</b>	<b>~</b>
VERIFICATION	Technical Verification Verification of proposals at customers' fastening processes as well as of the bill of materials of fasteners in drawings.		<b>~</b>	<b>~</b>
	Presentation of Proposal Proposal with results is presented in report and presentation. Providing of physical samples.		<b>~</b>	<b>~</b>
IMPLEMENTATION	Implementation Plan Setting up of project team and prioritization.			<b>~</b>
	Support during Production Implementation Assembly and usage instructions. Support R&D engineering team during implementation phase.			<b>~</b>
	Implementation Review Training on- / off-site			<b>~</b>

Rationalization of fasteners is crucial for your product's total cost of ownership. With the Bossard Expert Assortment Analysis you profit from measurable and manifold benefits:



### Elimination of unncecessary elements

Look for similarities where substitution is possible.



### Reduction of complexity in purchasing, warehouse and assembly

Define your assortment to pick from.



### **Higher Productivity**

Using the Bossard Expert Assortment Analysis has a significant effect on your overall productivity. Test it!

