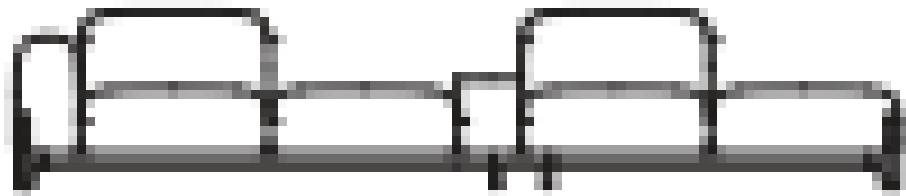


SABOT



• **Introducing the**
The first step in the process
is to identify the basic needs and
the potential resources. By examining
these needs and resources, it is possible
to:

• **Identify the problem.**
The first step in the problem-solving
process is to define the problem.
Defining the problem is often a difficult
task and requires a certain amount of time
and effort. In some cases, it may even
be necessary to re-examine the basic
needs and resources to determine what
the problem actually is.

• **Develop a plan.**
The second step in the problem-solving
process is to develop a plan to
address the problem. This
plan may include specific steps
or actions to be taken.

• **Implement the plan.**
The third step in the problem-solving
process is to implement the plan.
This may involve taking specific
actions or steps to address the problem.

The following sections will provide
more information on each of these
steps in the problem-solving process.



Step 1: Identify the problem.
Identifying the problem is the first
step in the problem-solving process.



Step 2: Define the problem.
Defining the problem is the second
step in the problem-solving process.



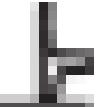
Step 3: Develop a plan.
Developing a plan is the third
step in the problem-solving process.



Step 4: Implement the plan.
Implementing the plan is the fourth
step in the problem-solving process.

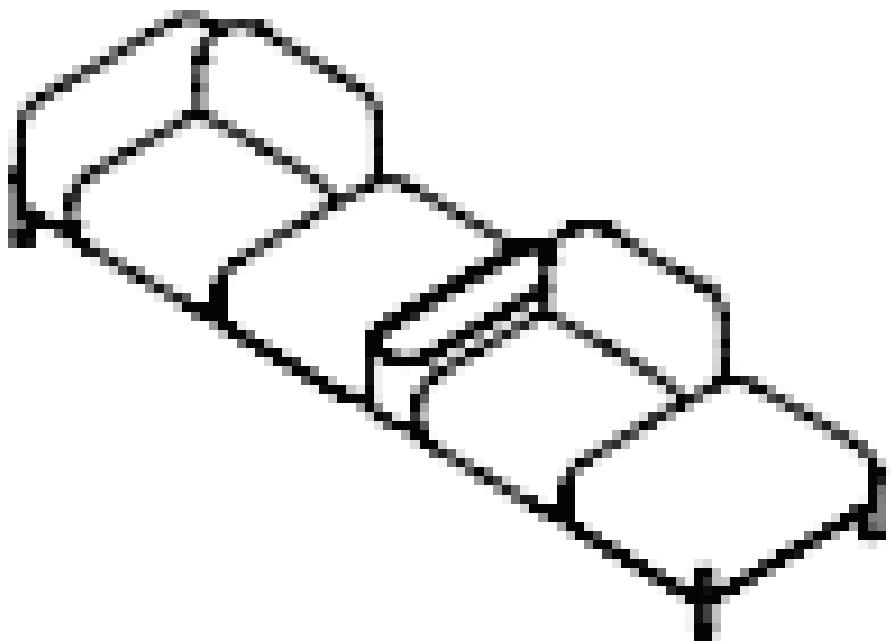
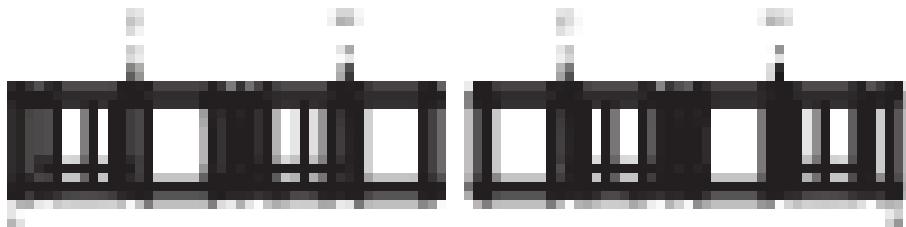


Step 5: Evaluate the results.
Evaluating the results is the fifth
step in the problem-solving process.



Step 6: Refine the process.
Refining the process is the sixth
step in the problem-solving process.

The following sections will provide
more information on each of these
steps in the problem-solving process.



prostoria

