

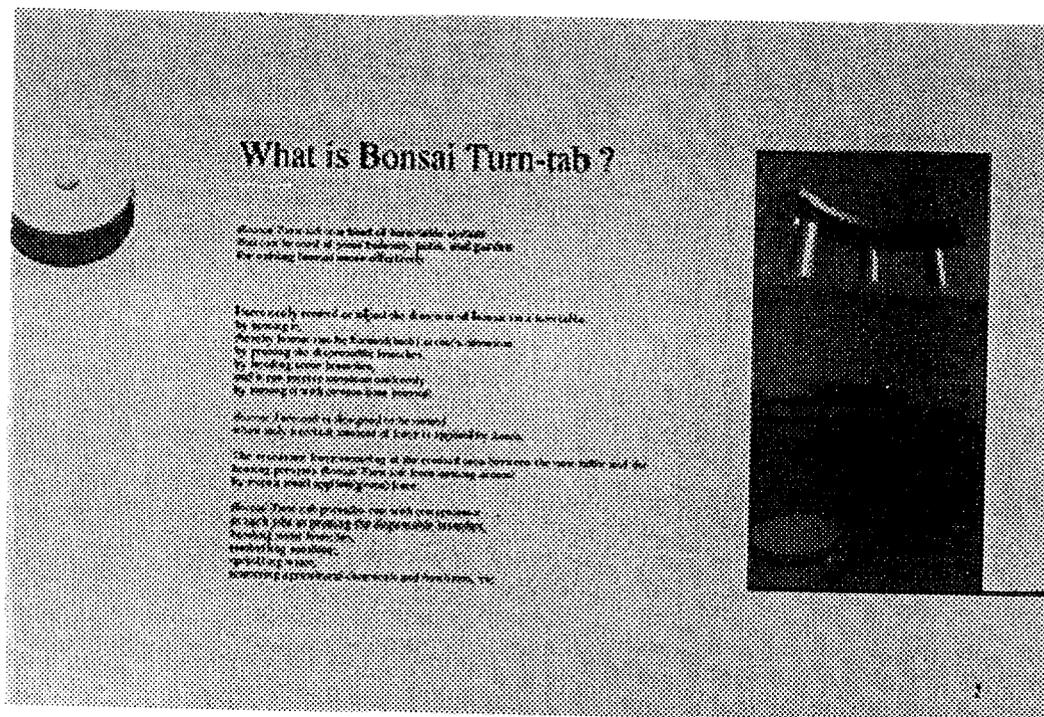
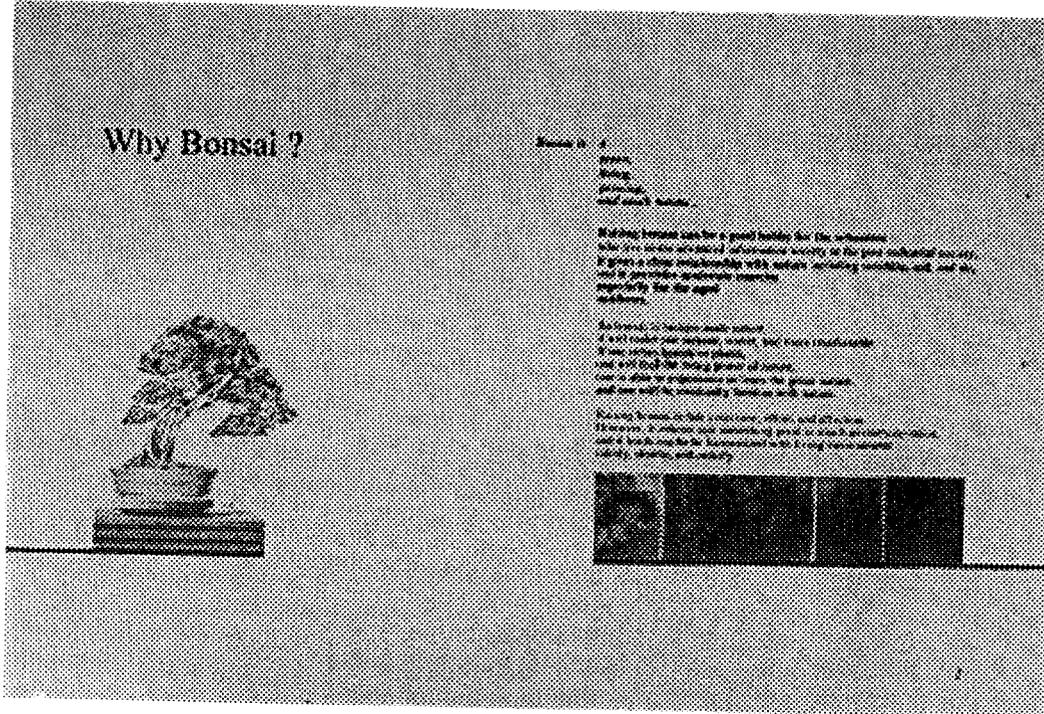
# 분재용 작업대

Bonsai Turn-tab

# 문무경

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Bonsai Turn-tab 은 분재생활을 취미로 하는 도시인을 위한 분재용 작업대 디자인이다. Bonsai Turn-tab 은 분재작업시, 비교적 빈번한 공정에 해당하는 가지치기, 가지휘기, 물주기, 영양분주기, 햇빛조사방향 조절하기, 분갈이 등에 유용하게 사용될 수 있도록 Turn Table의 구조를 취하고 있다.



## When, where ?

**to proceed**  
when the design or other factors compromise only the *flexion* of the work, and when the work is not to be done in a hole.

The *cutting* is done:

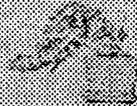
• **with the use of a punch**  
the design of the punch is a factor, and the work is done in a hole and the work is done with the *flexion* of the work.



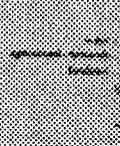
• **in the case of bending or other work**  
the work is done in a hole and the work is done with the *flexion* of the work. e.g. *aluminum*, *steel*, etc.



• **in the case of work done in a hole**  
the work is done in a hole and the work is done with the *flexion* of the work.



• **in the case of work done in a hole**  
the work is done in a hole and the work is done with the *flexion* of the work. e.g. *aluminum*, *steel*, etc.



## How ?

**to proceed**

A *flexion* is a work done in a hole and the work is done with the *flexion* of the work.



• **in the case of work done in a hole**  
the work is done in a hole and the work is done with the *flexion* of the work. e.g. *aluminum*, *steel*, etc.



**Materials & Manufacturing processes**

A *flexion* is a work done in a hole and the work is done with the *flexion* of the work.

After the work is done in a hole and the work is done with the *flexion* of the work.

Before the work is done in a hole and the work is done with the *flexion* of the work.

