

Fig.1,12

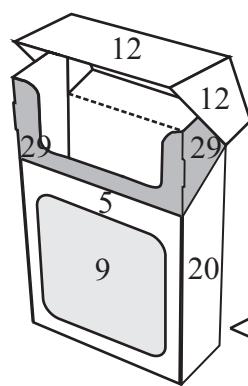


Fig.1,13

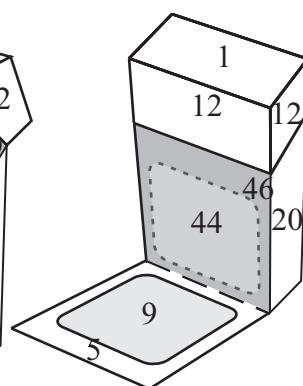


Fig.1,14

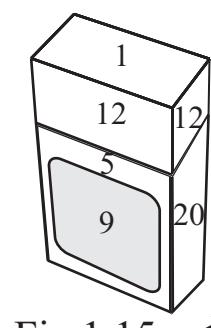


Fig.1,15

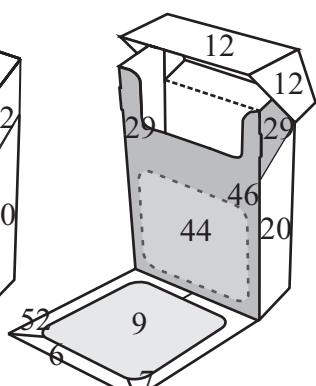


Fig.1,16

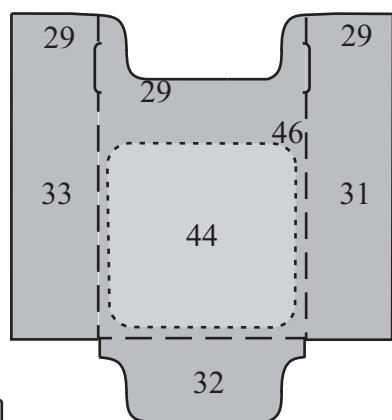


Fig.1,17

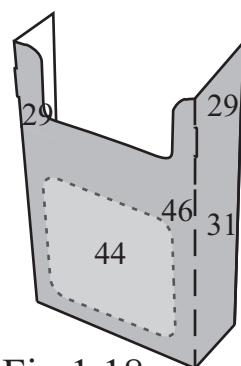


Fig.1,18

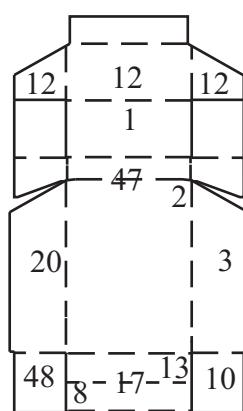


Fig.1,19

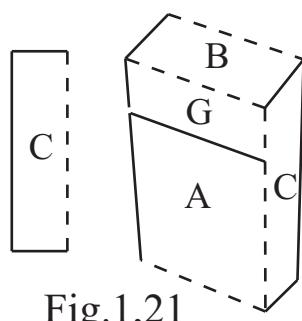


Fig.1,20

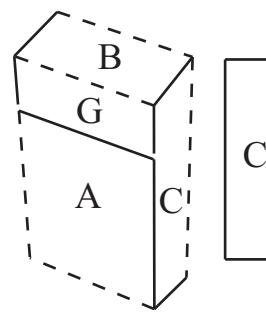


Fig.1,21

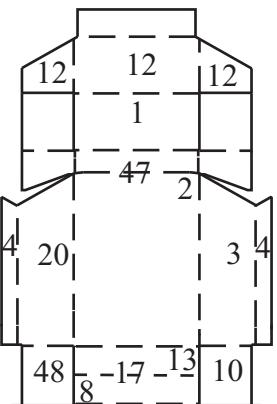
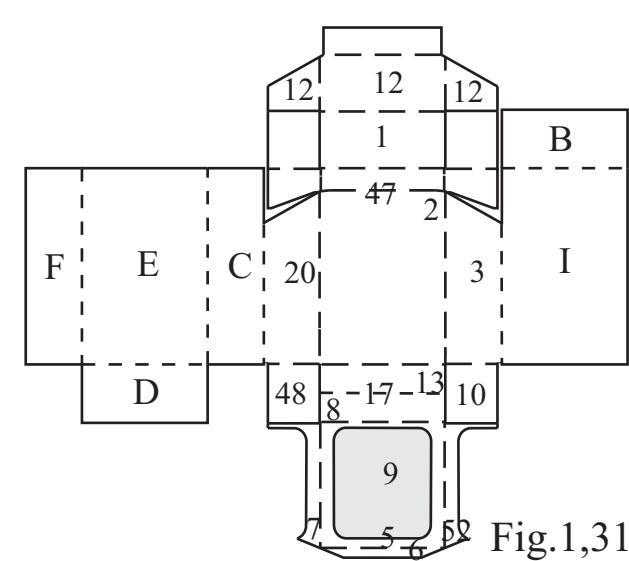
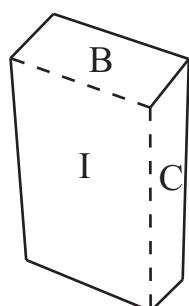
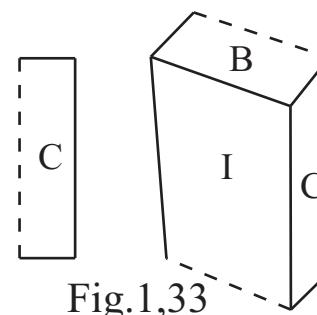
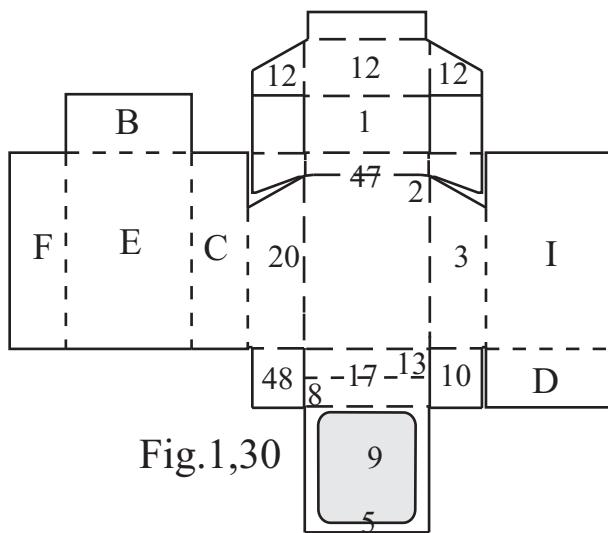
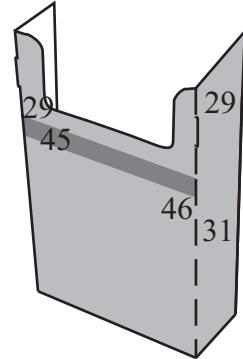
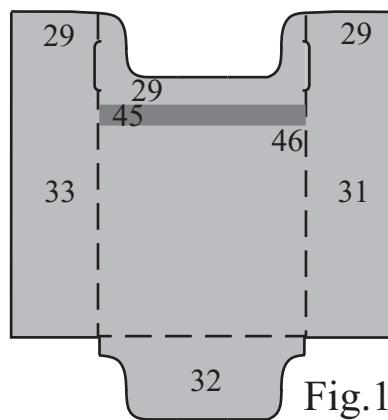
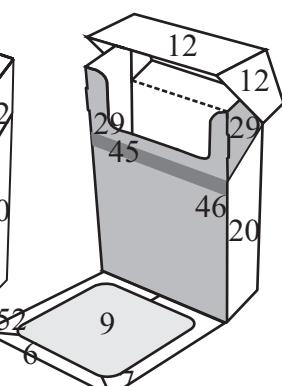
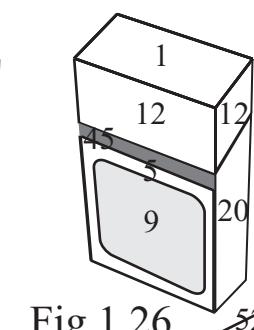
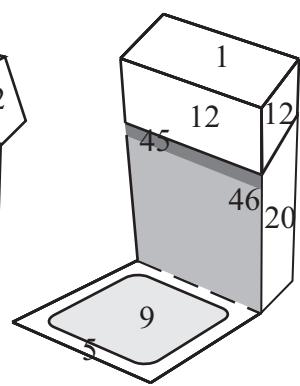
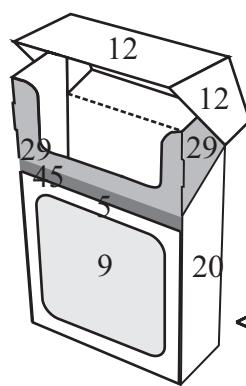
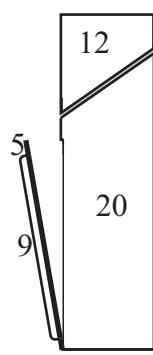


Fig.1,22



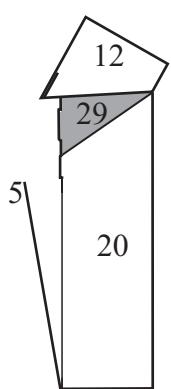


Fig.1,34

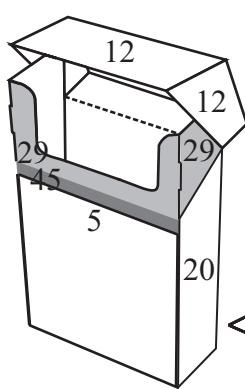


Fig.1,35

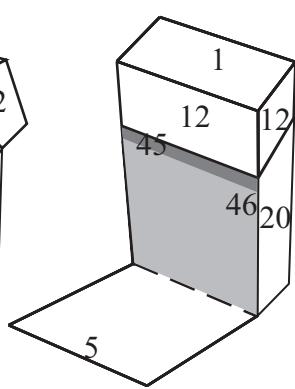


Fig.1,36

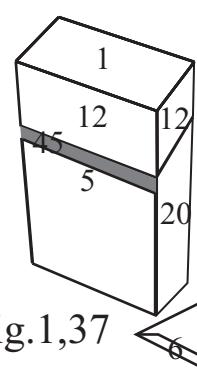


Fig.1,37

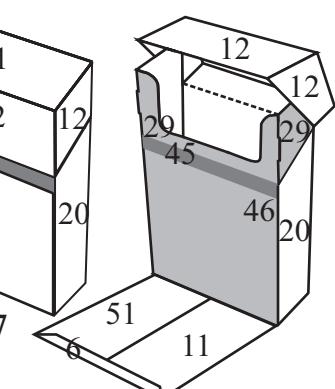


Fig.1,38

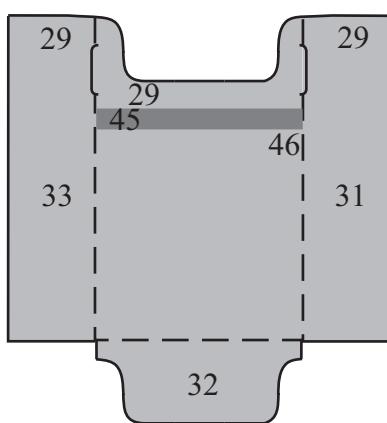


Fig.1,39

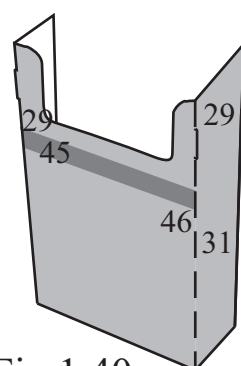


Fig.1,40

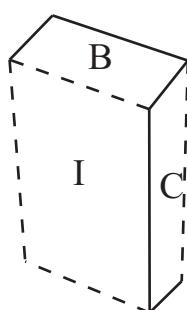
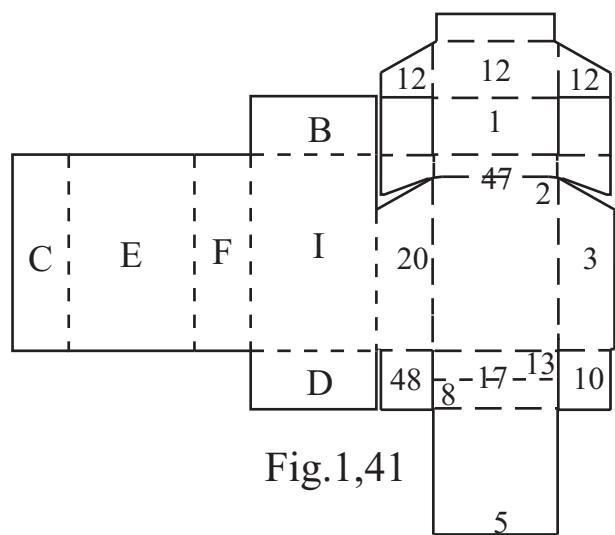


Fig.1,43



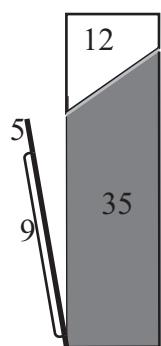


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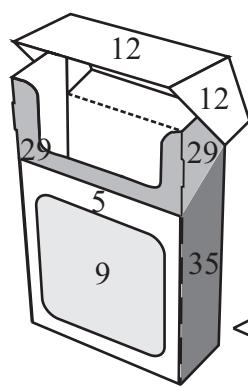


Fig.1,46

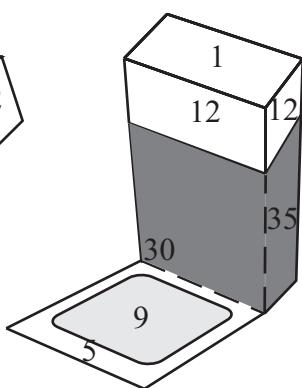


Fig.1,47

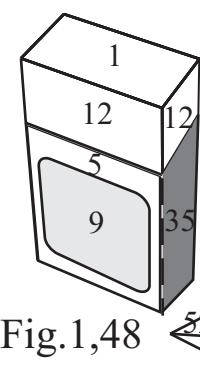


Fig.1,48

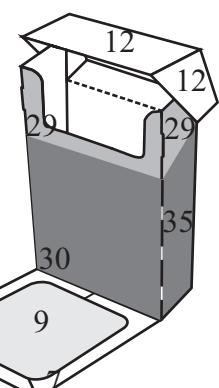


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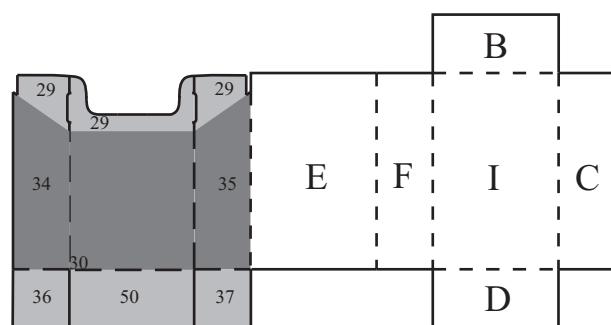


Fig.1,50

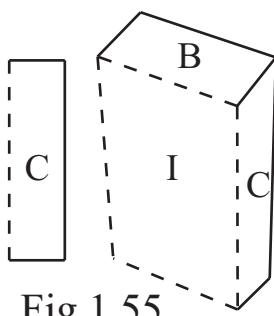


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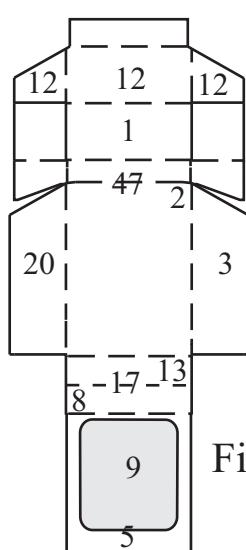


Fig.1,53

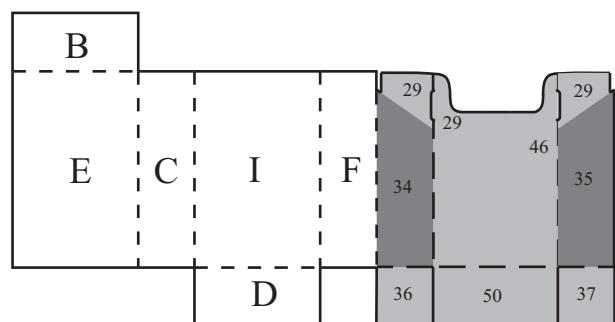


Fig.1,51

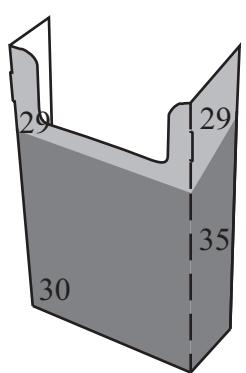


Fig.1,52

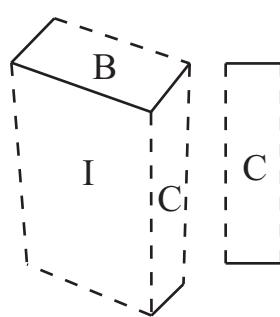


Fig.1,56

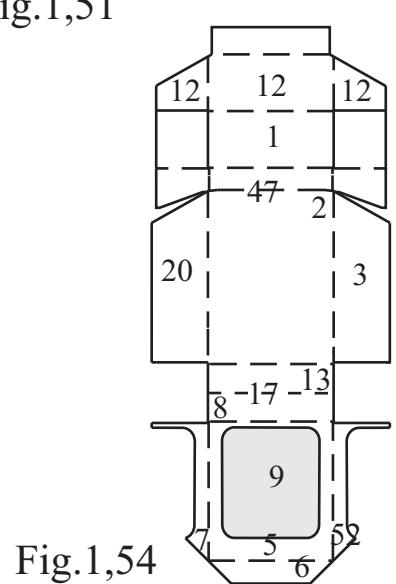


Fig.1,54

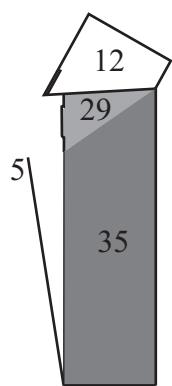


Fig.1,57

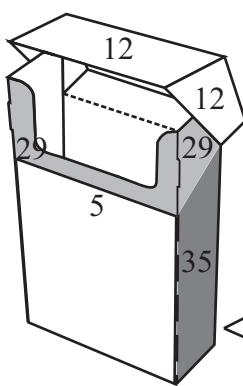


Fig.1,58

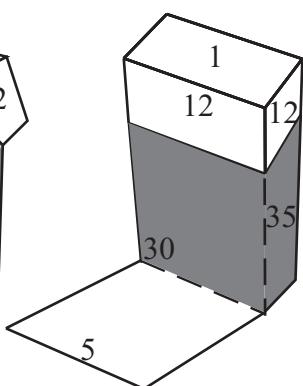


Fig.1,59

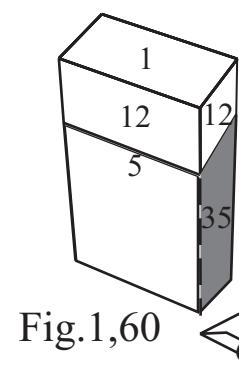


Fig.1,60

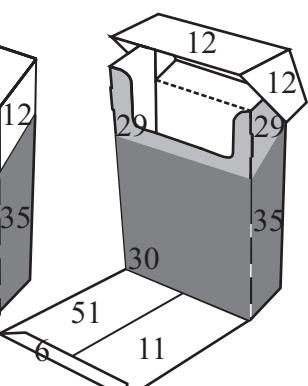


Fig.1,61

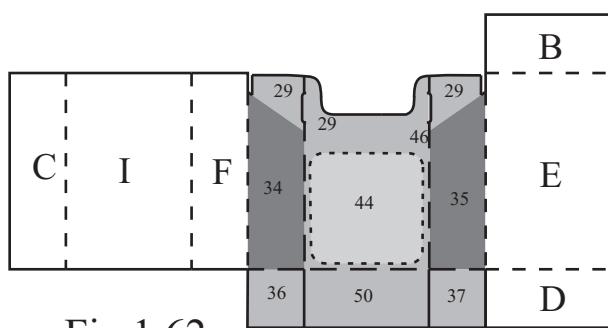


Fig.1,62

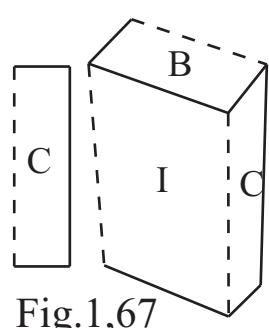


Fig.1,67

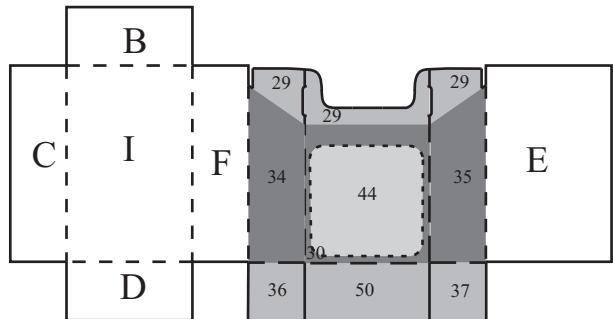
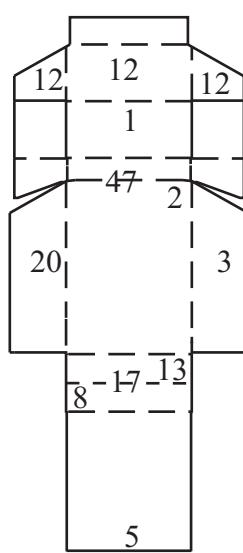


Fig.1,63

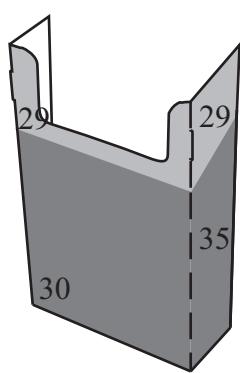


Fig.1,64

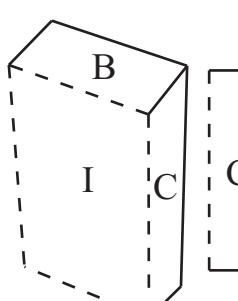


Fig.1,68

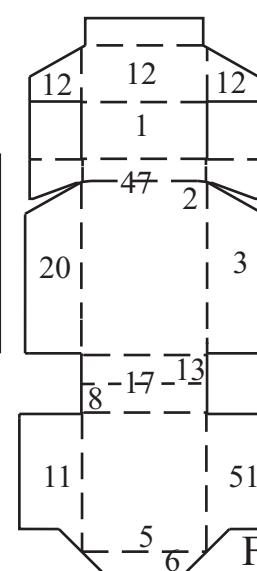


Fig.1,66

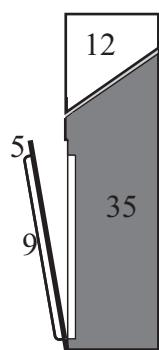


Fig.1,69

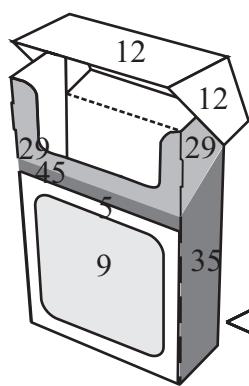


Fig.1,70

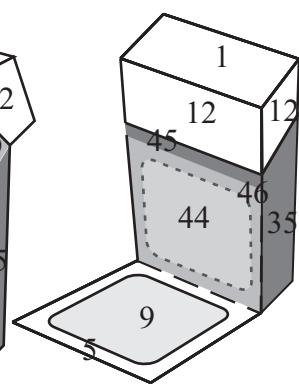


Fig.1,71

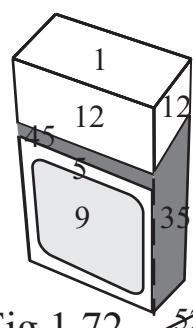


Fig.1,72

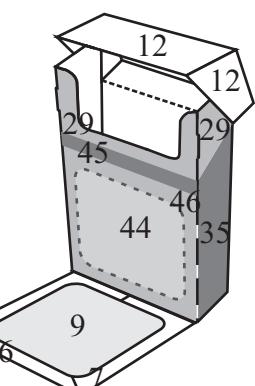


Fig.1,73

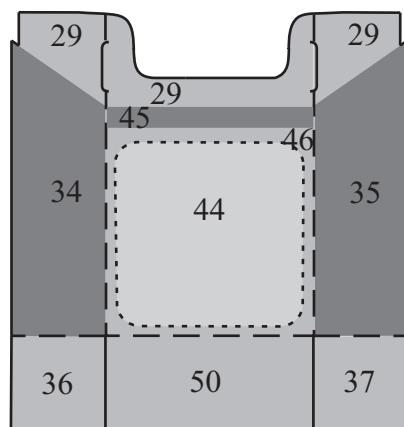


Fig.1,74

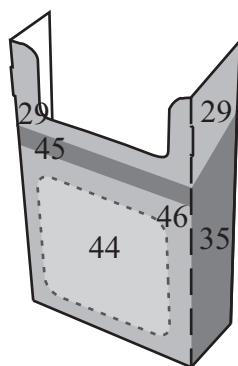


Fig.1,75

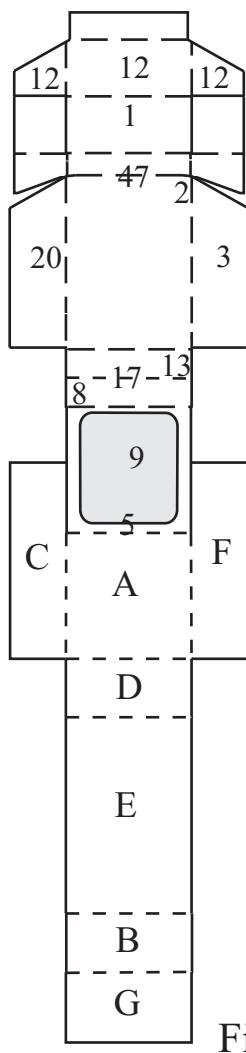


Fig.1,76

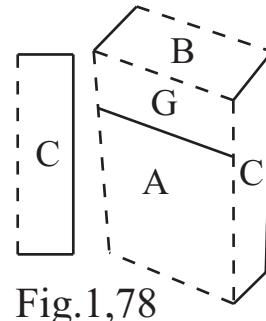


Fig.1,78

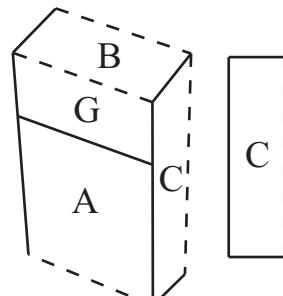


Fig.1,79

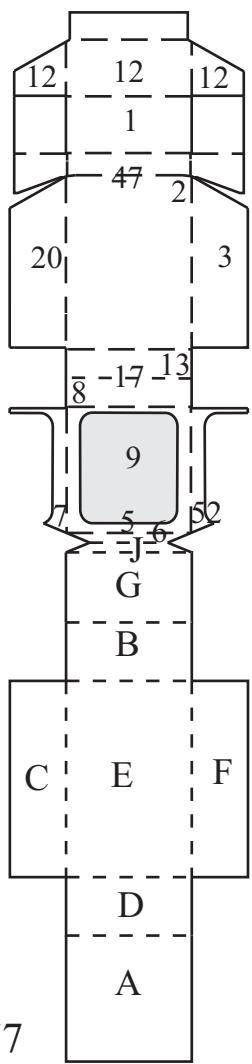


Fig.1,77

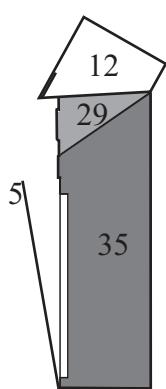


Fig.1,80

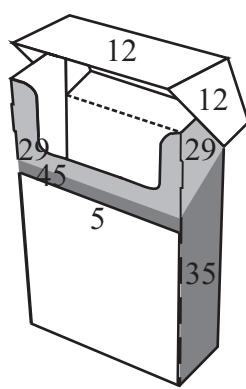


Fig.1,81

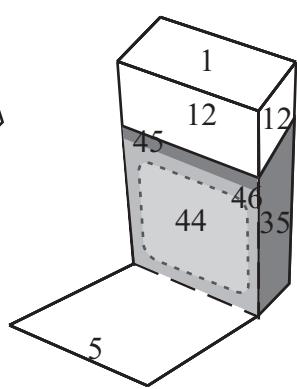


Fig.1,82

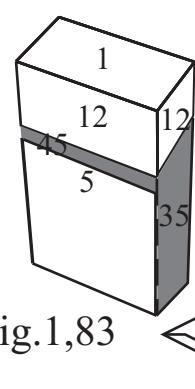


Fig.1,83

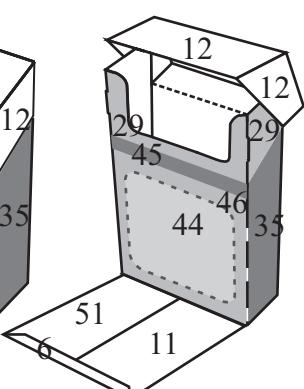


Fig.1,84

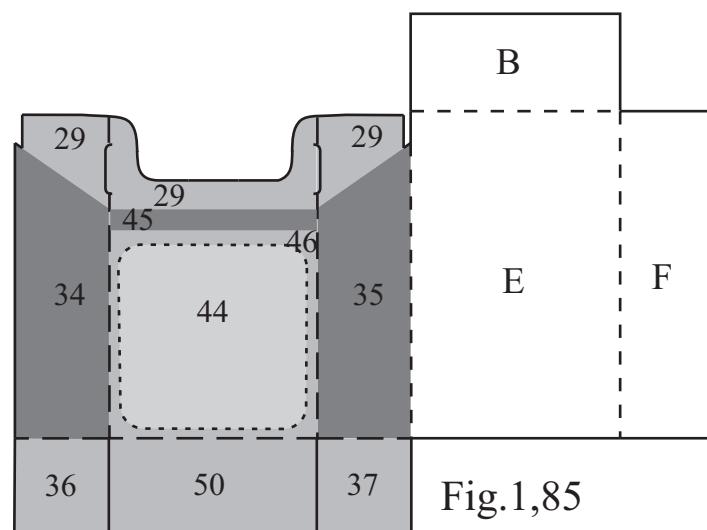


Fig.1,85

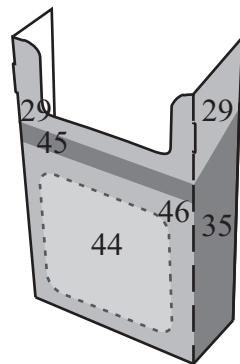


Fig.1,86

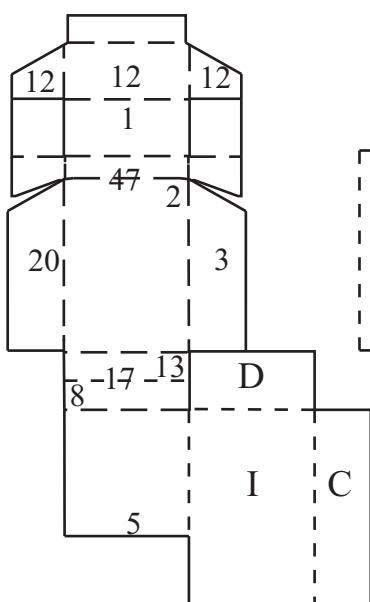


Fig.1,87

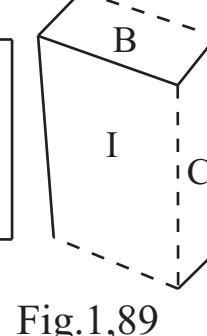


Fig.1,89

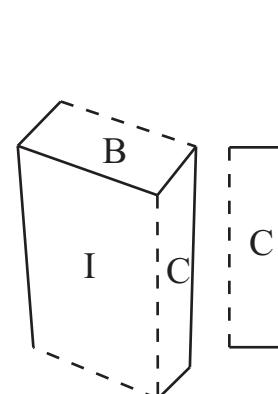


Fig.1,90

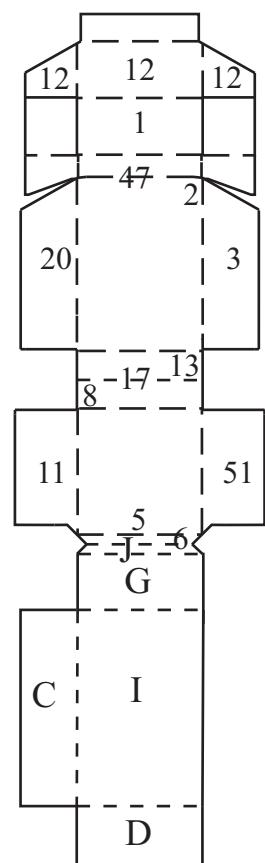


Fig.1,88

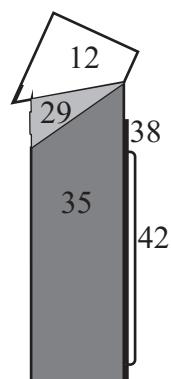


Fig.2,1

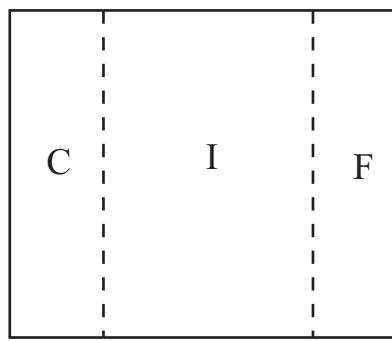


Fig.2,2

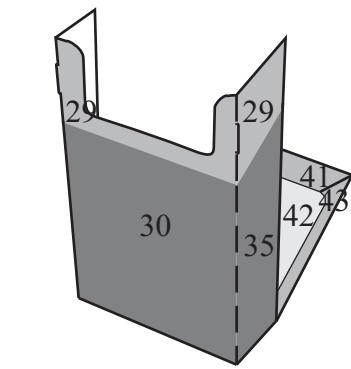


Fig.2,7

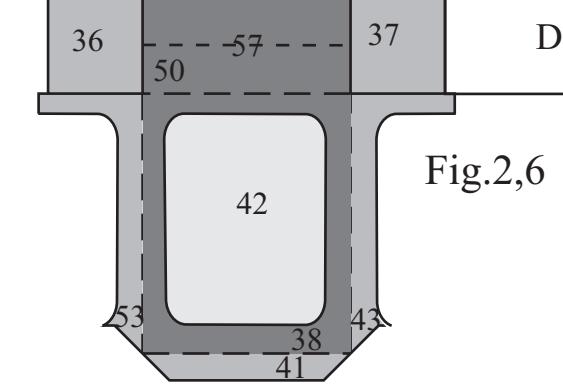
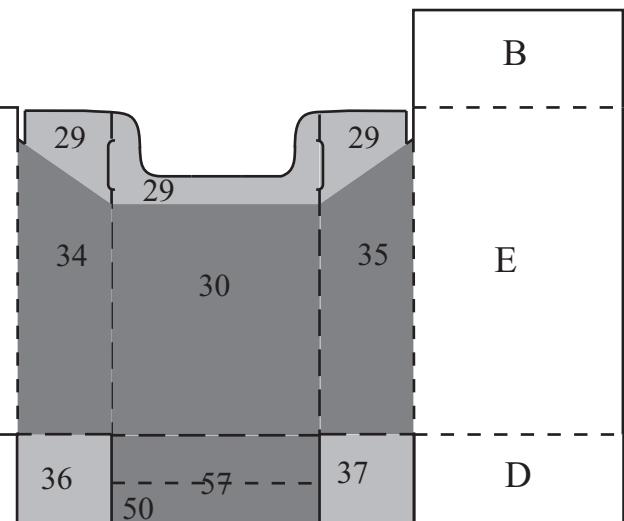


Fig.2,6

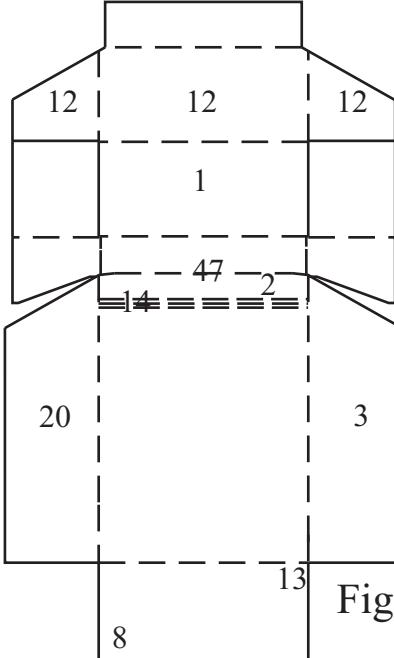


Fig.2,8

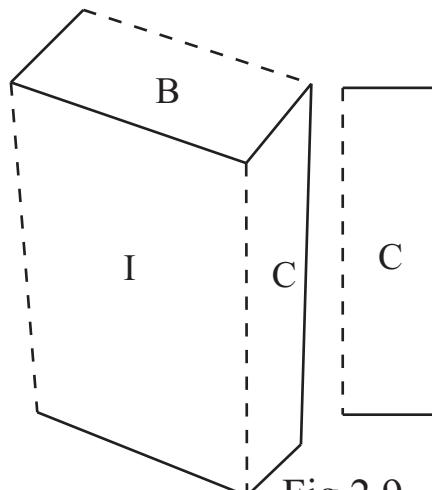


Fig.2,9

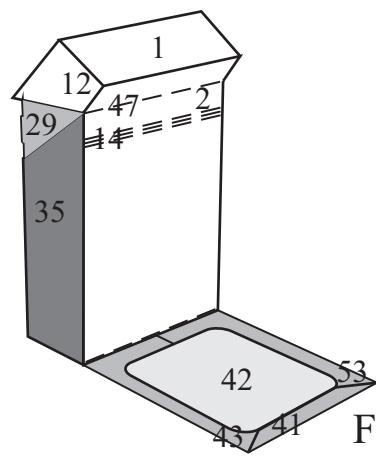


Fig.2,3

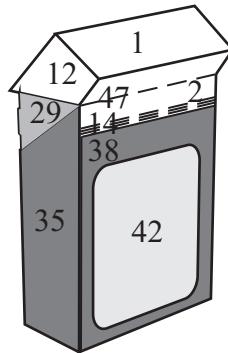


Fig.2,4

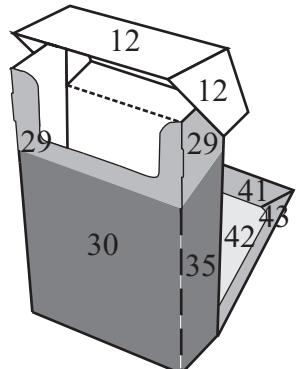
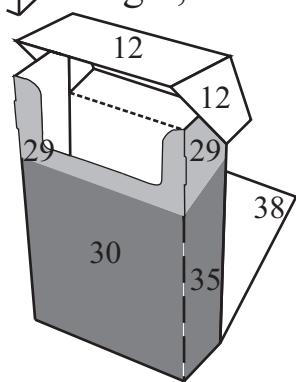
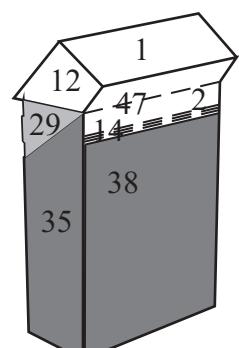
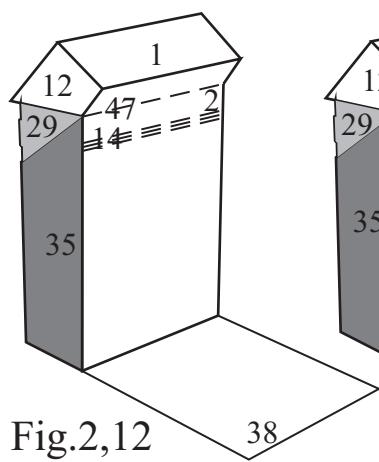
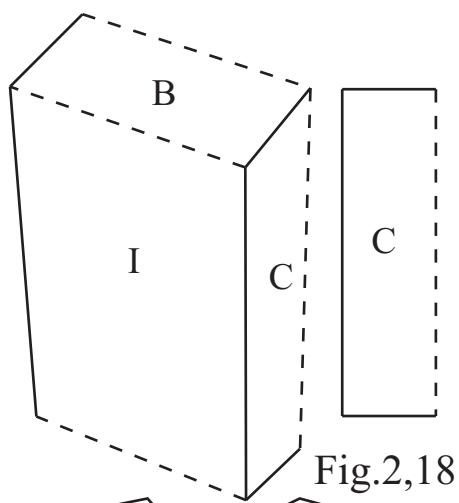
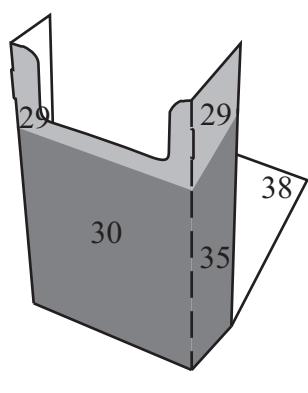
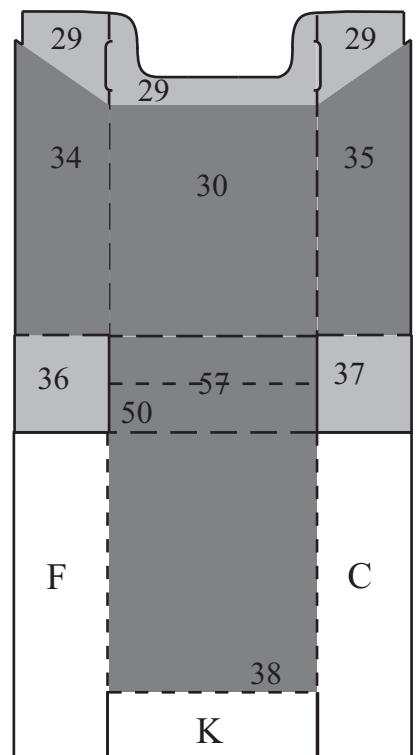
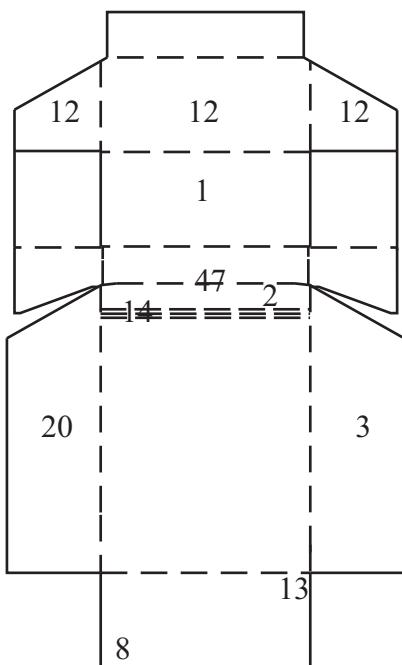
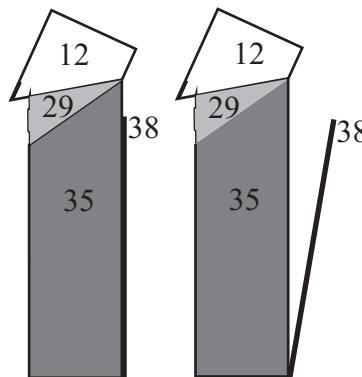
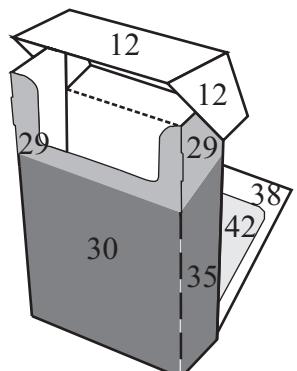
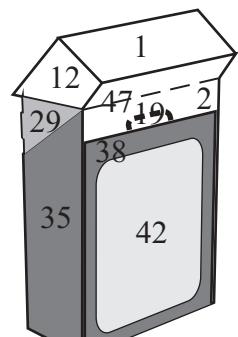
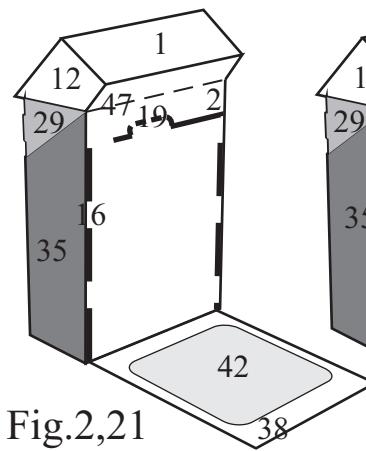
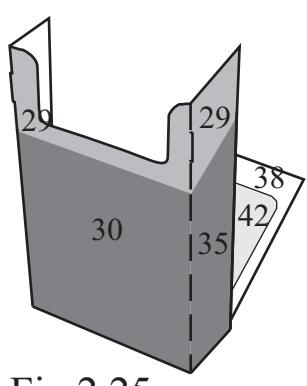
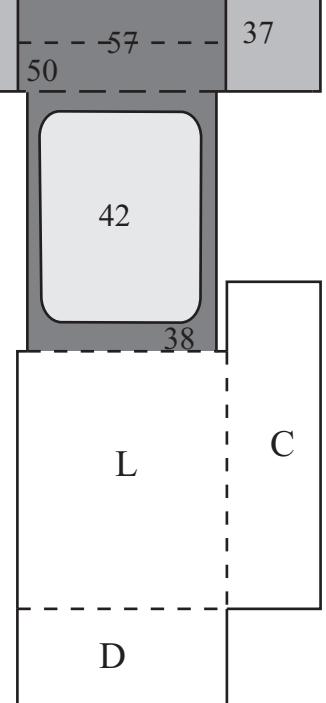
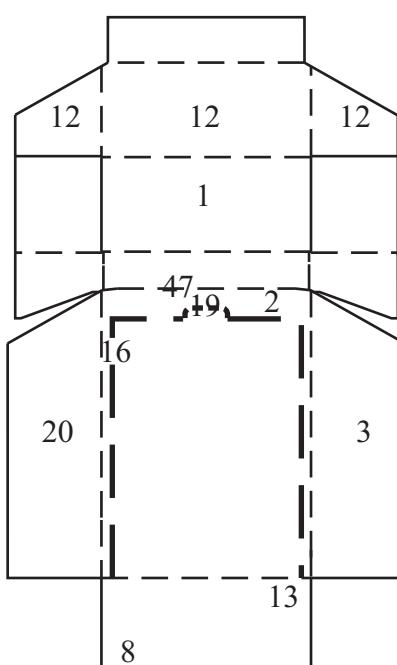
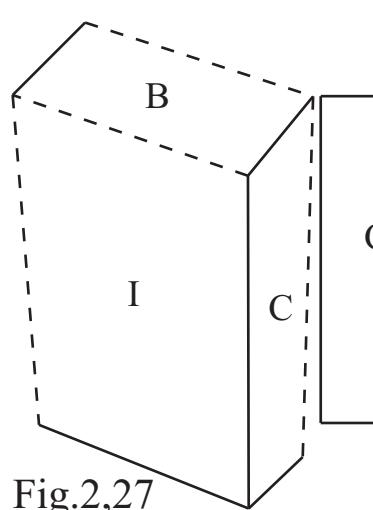
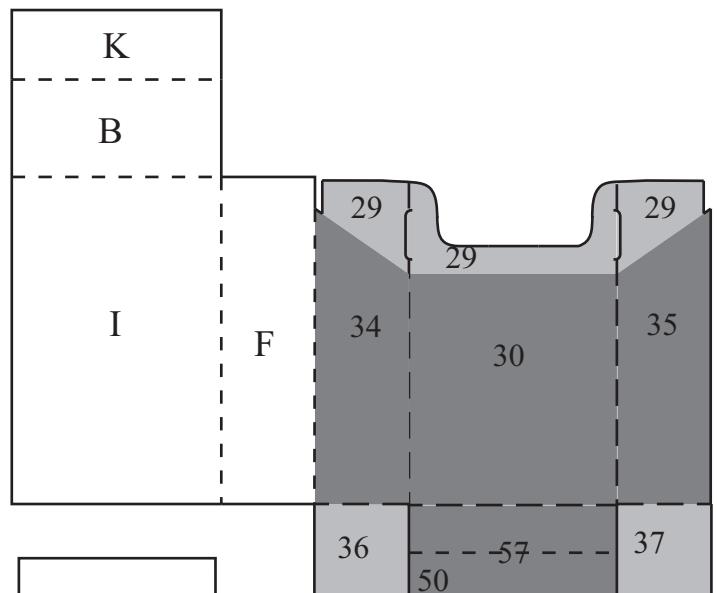
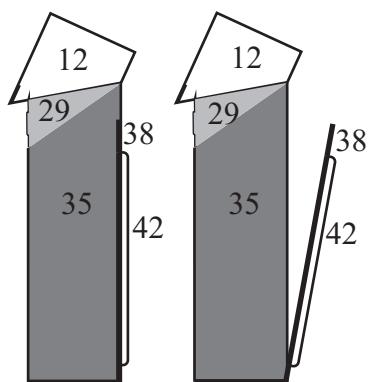


Fig.2,5





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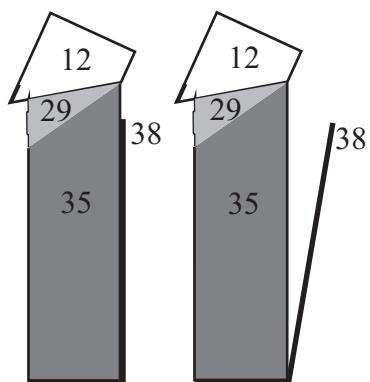


Fig.2,28 Fig.2,29

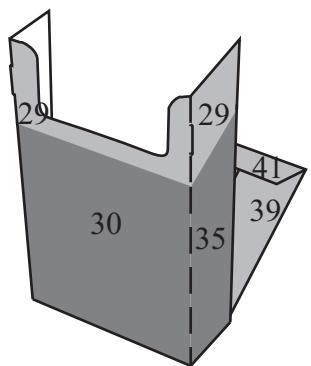


Fig.2,34

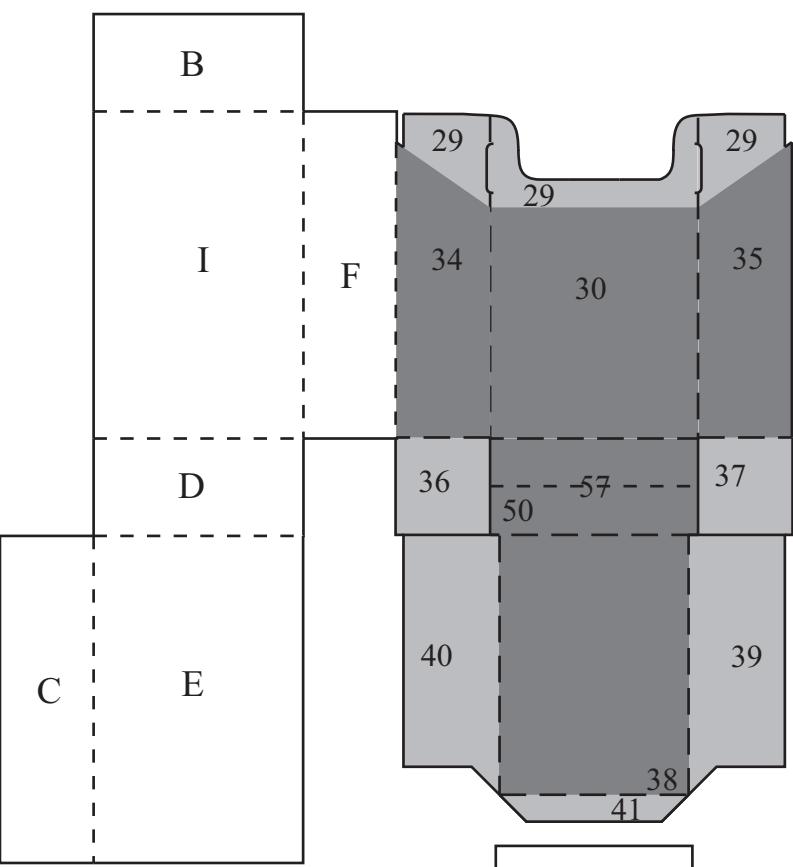


Fig.2,33

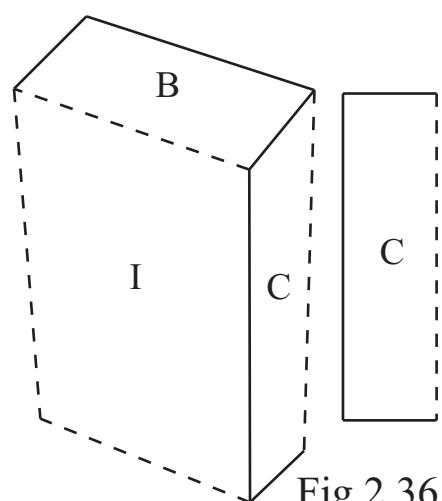


Fig.2,36

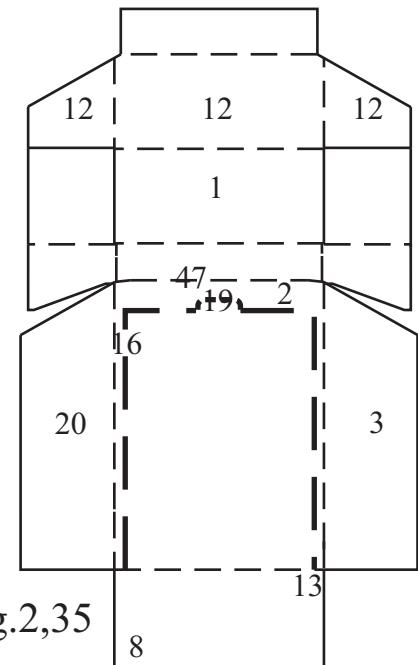


Fig.2,35

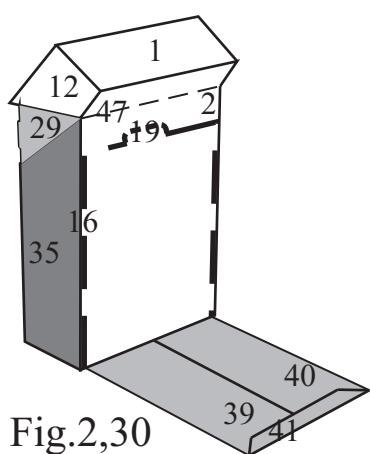


Fig.2,30

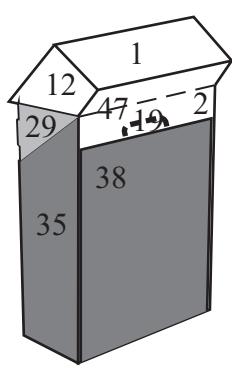


Fig.2,31

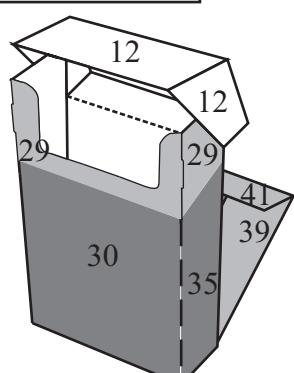


Fig.2,32

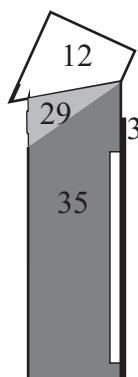


Fig.2,37

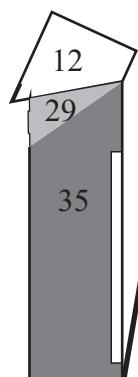


Fig.2,38

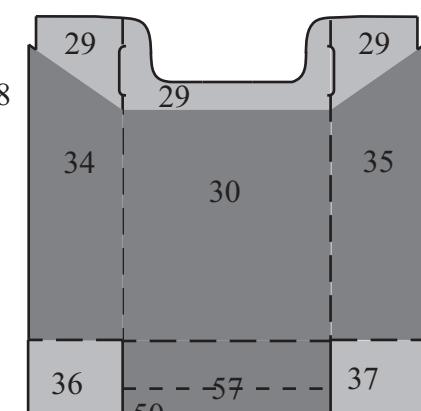


Fig.2,40

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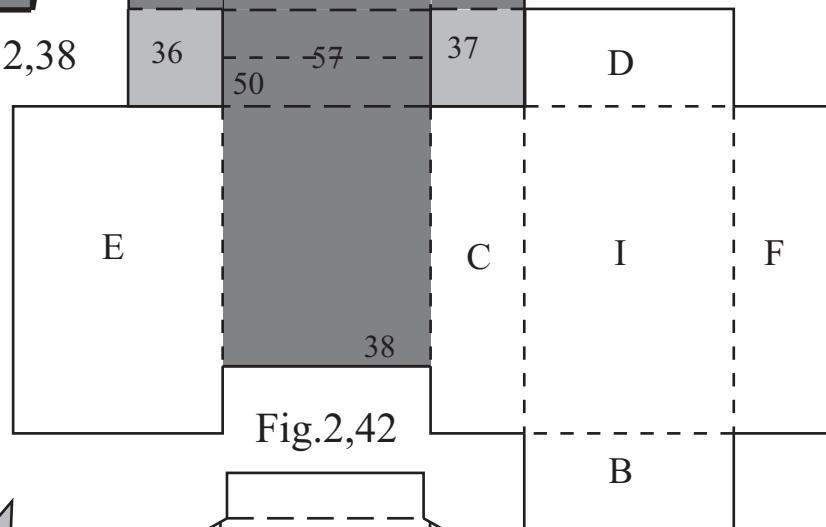


Fig.2,41

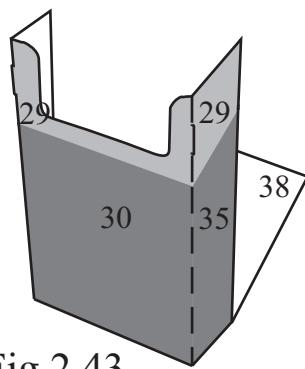


Fig.2,42

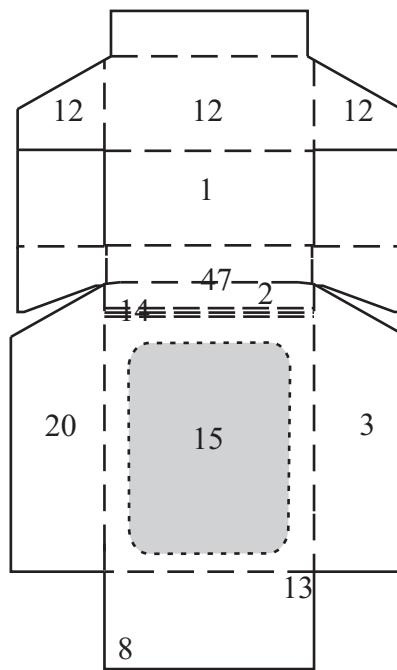


Fig.2,43

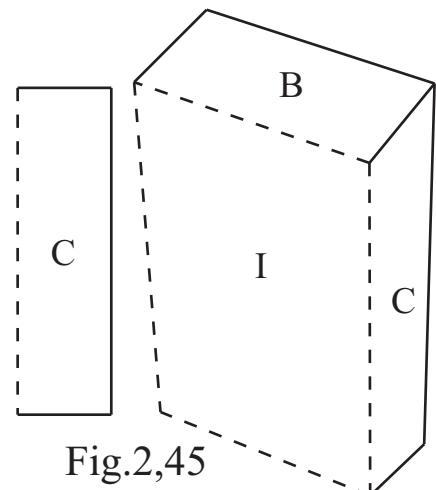


Fig.2,44

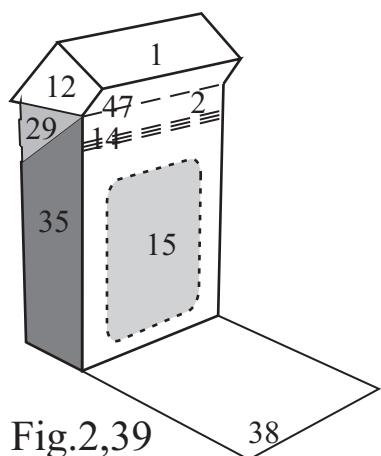


Fig.2,45

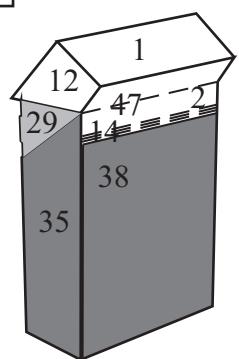


Fig.2,46

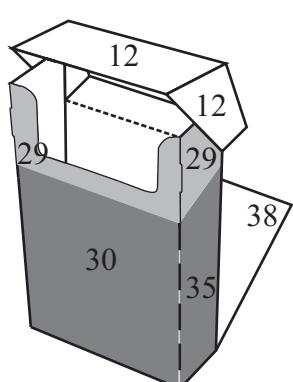


Fig.2,47

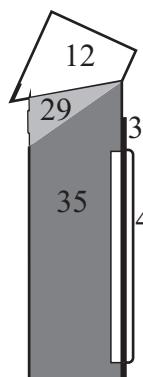


Fig.2,46

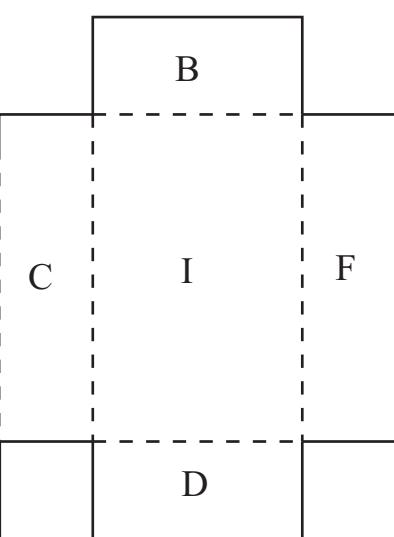
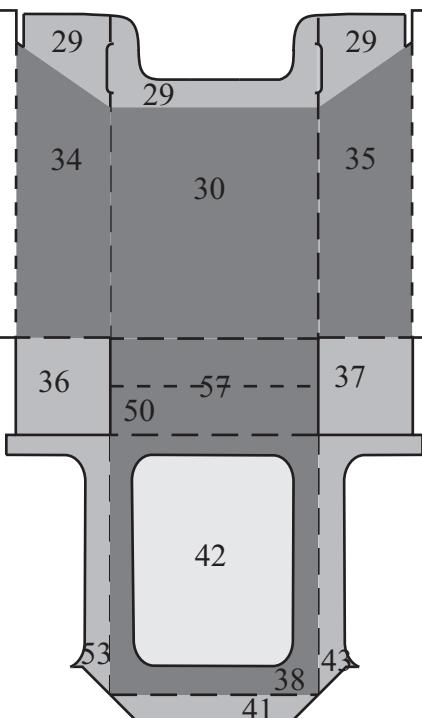
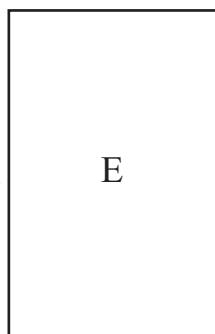


Fig.2,51

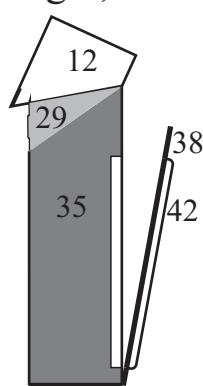


Fig.2,47

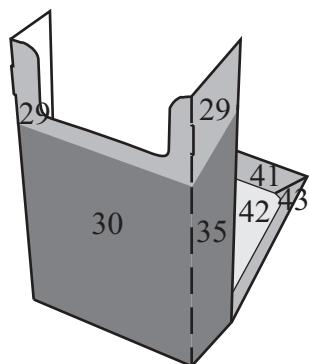


Fig.2,52

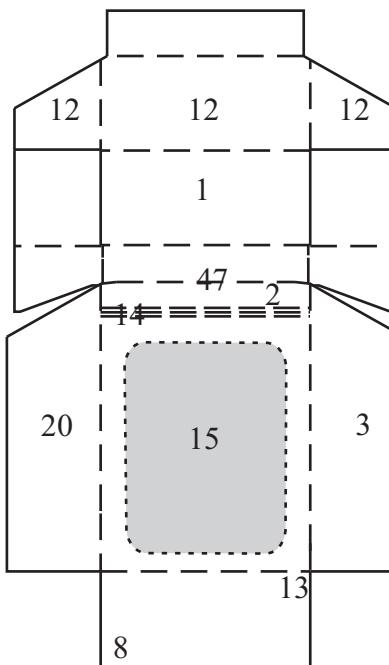


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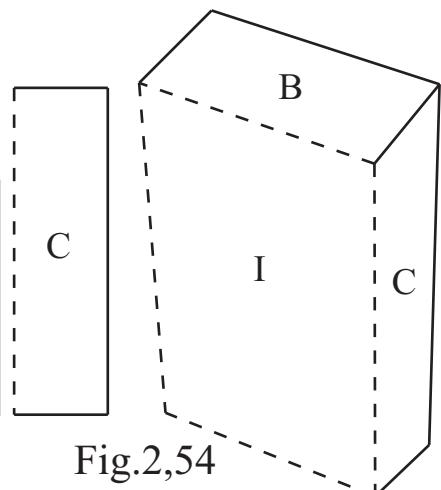


Fig.2,54

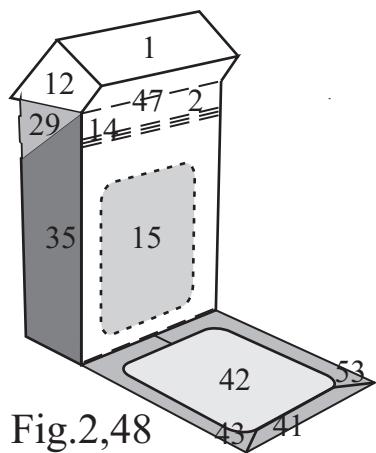


Fig.2,48

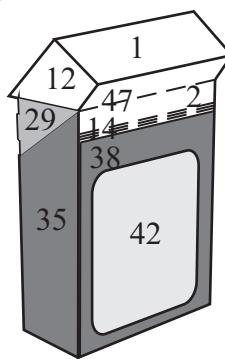


Fig.2,49

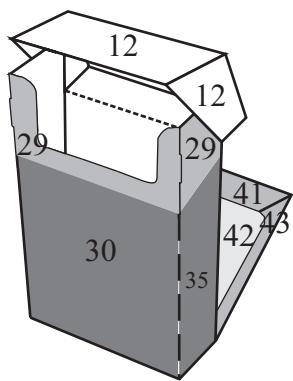


Fig.2,50

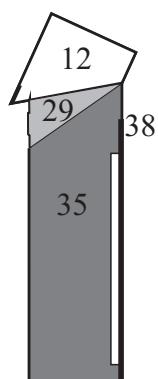


Fig.2,55

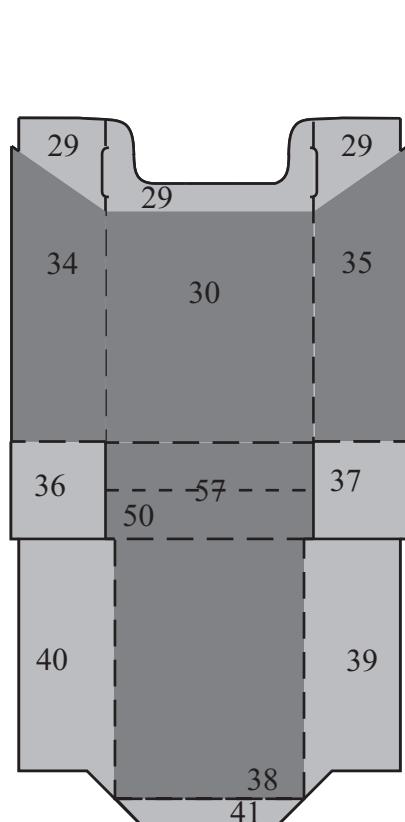


Fig.2,60

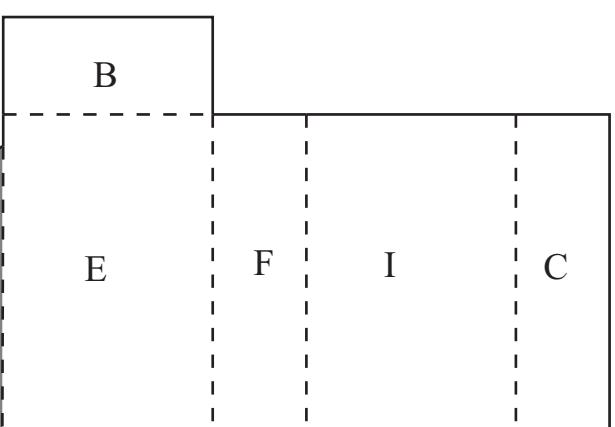


Fig.2,61

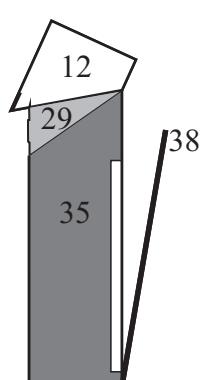


Fig.2,56

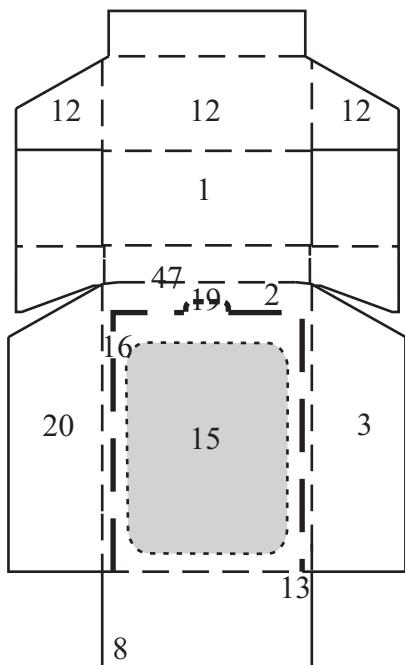


Fig.2,62

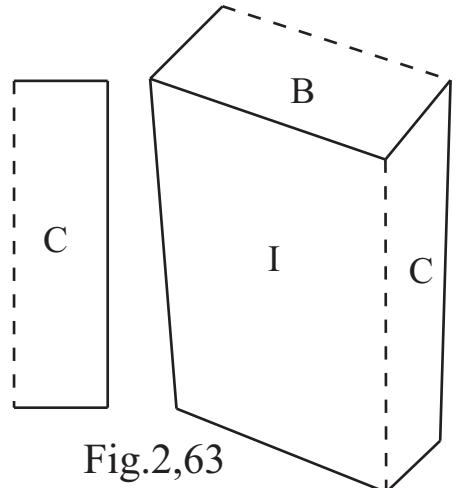


Fig.2,63

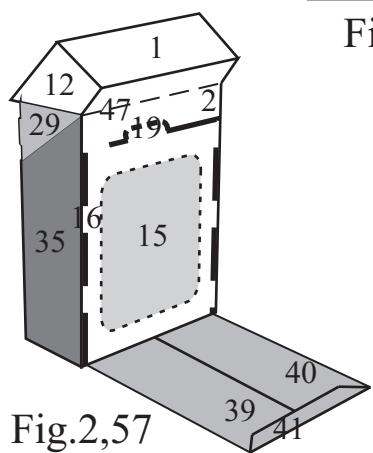


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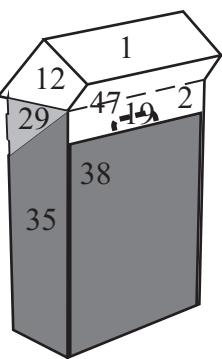


Fig.2,58

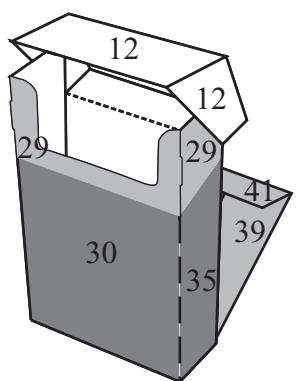
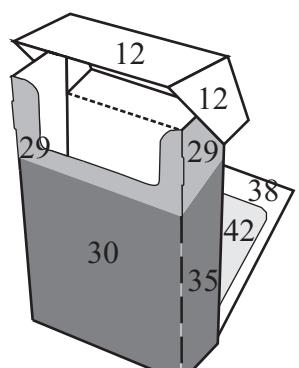
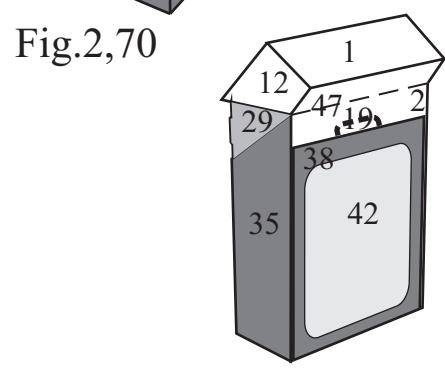
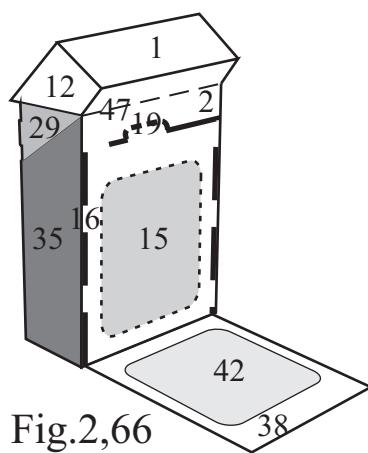
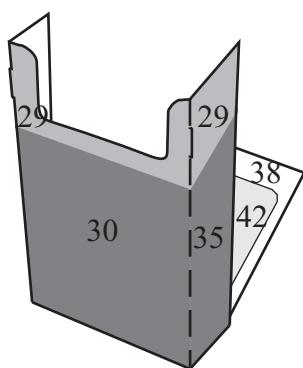
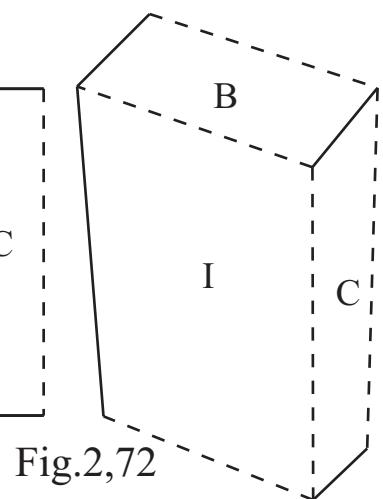
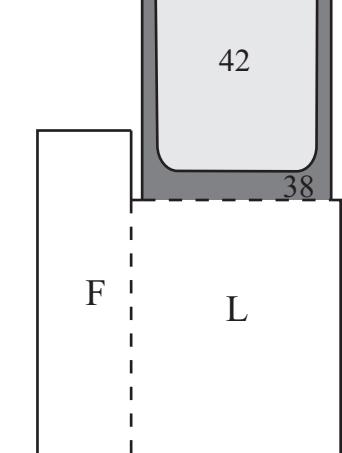
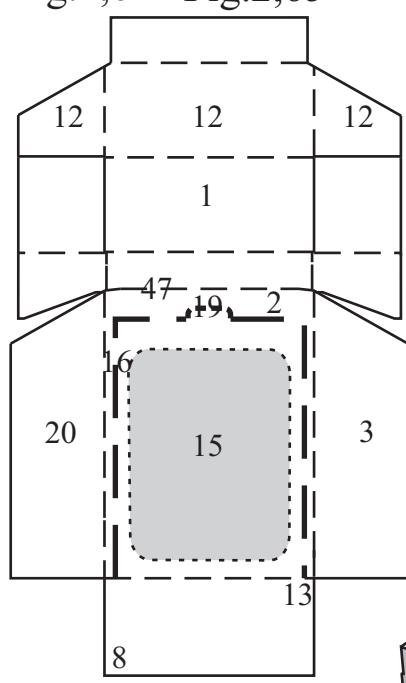
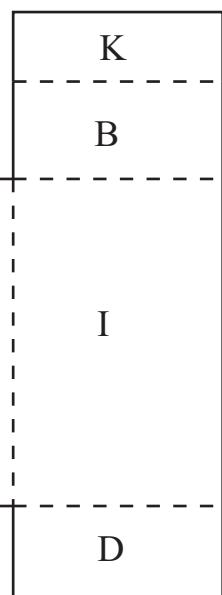
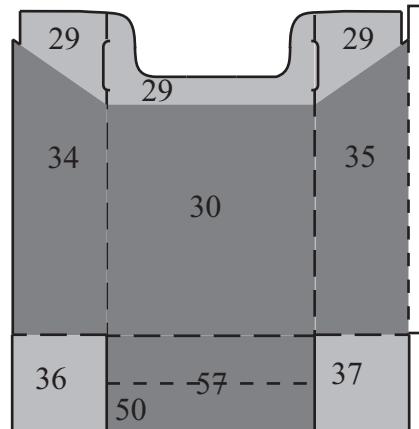
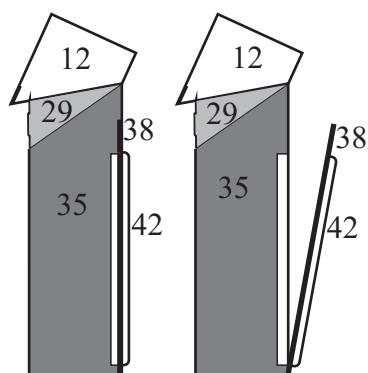


Fig.2,59



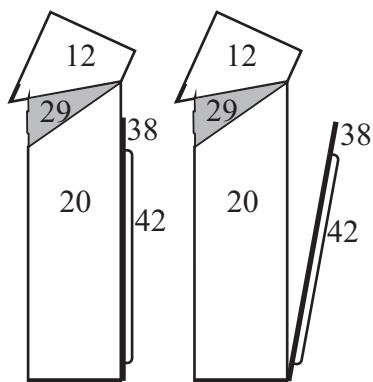


Fig.2,73 Fig.2,74

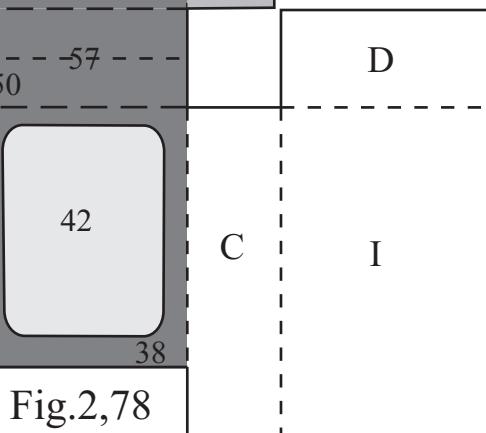
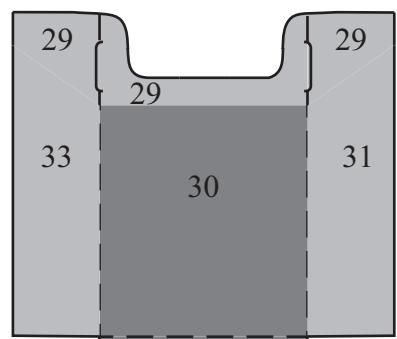


Fig.2,78

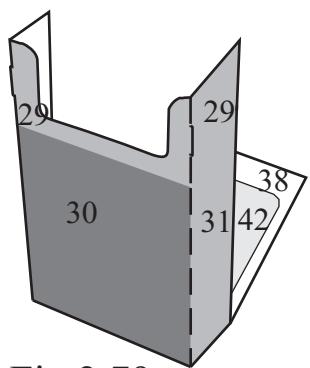


Fig.2,79

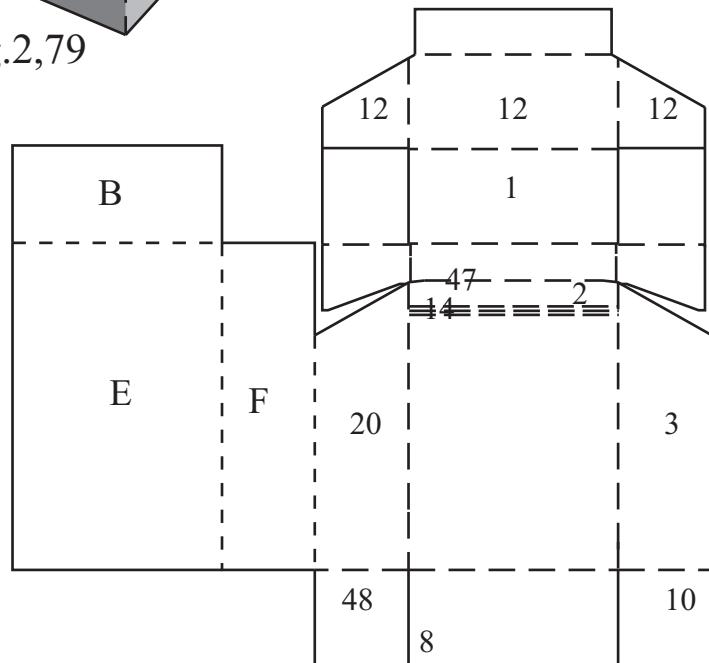


Fig.2,80

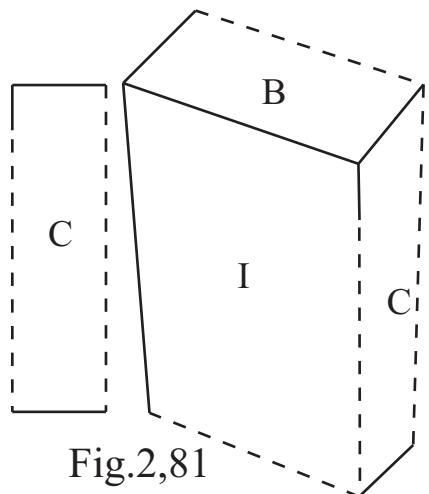


Fig.2,81

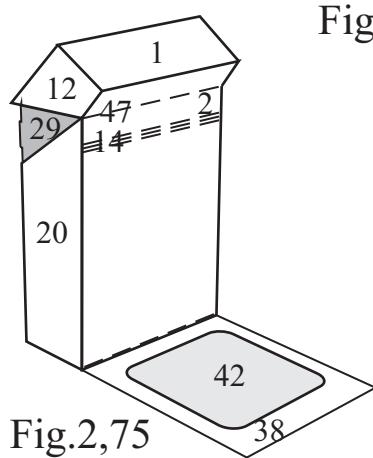


Fig.2,75

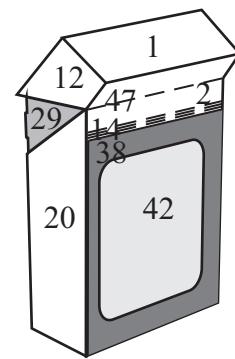


Fig.2,76

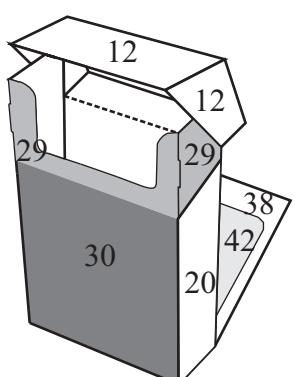
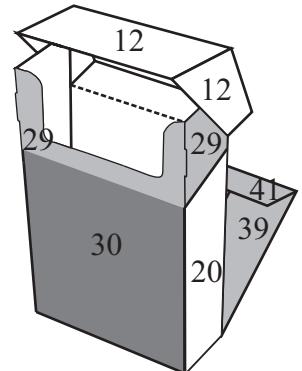
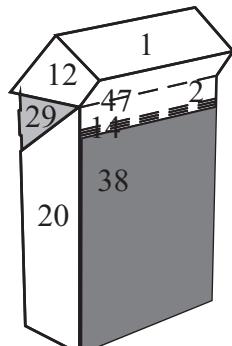
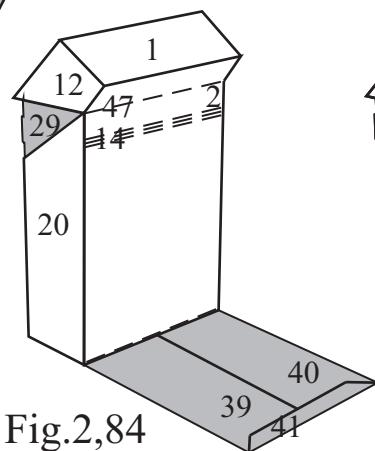
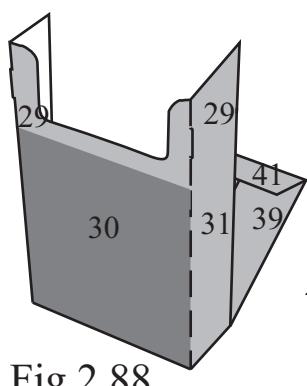
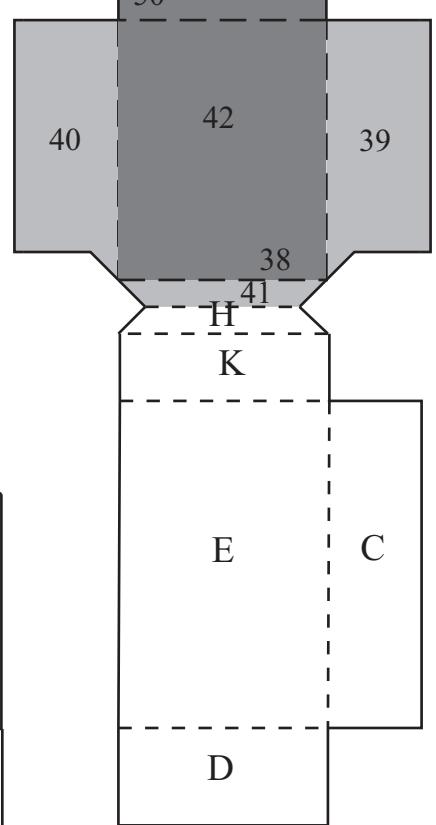
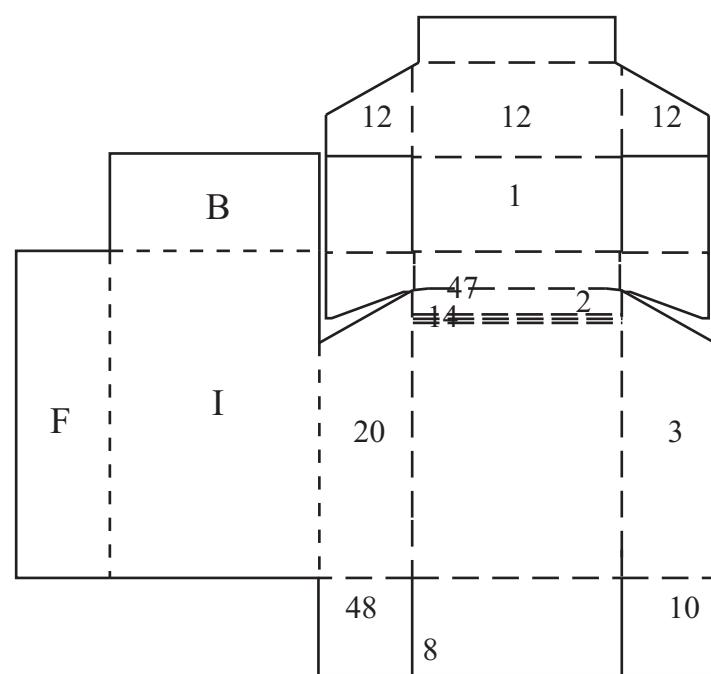
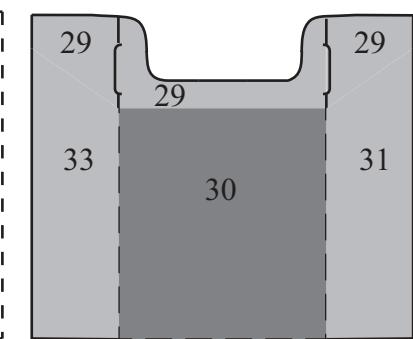
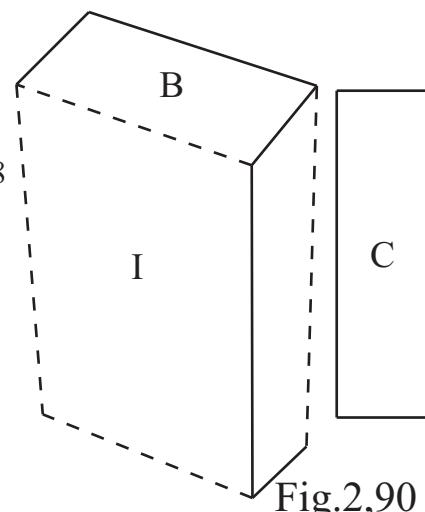
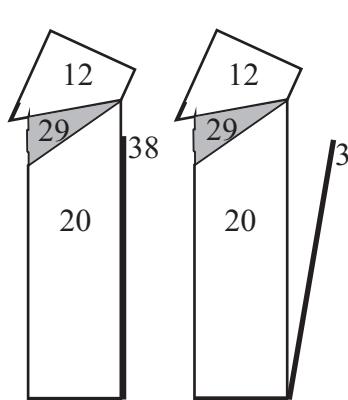
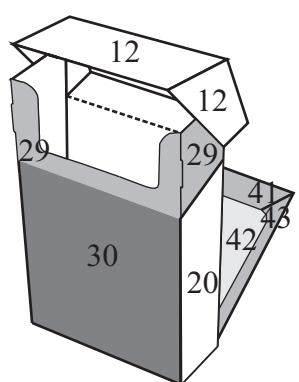
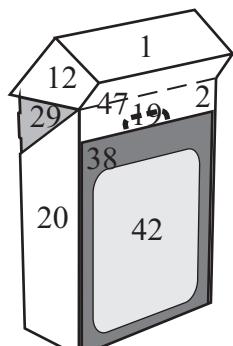
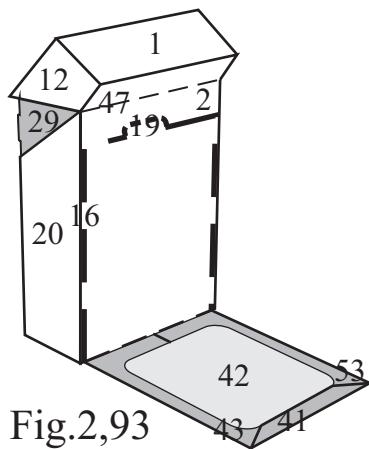
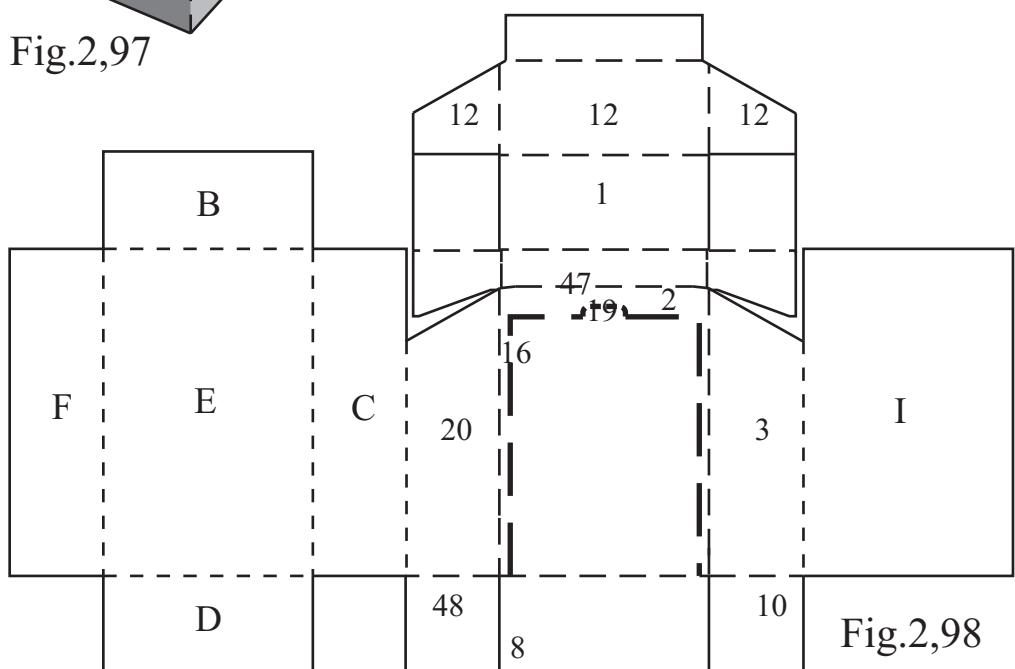
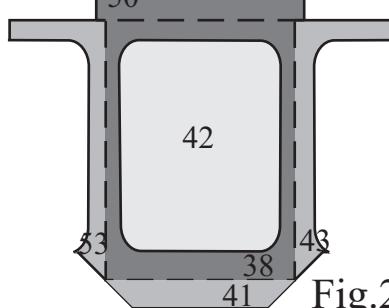
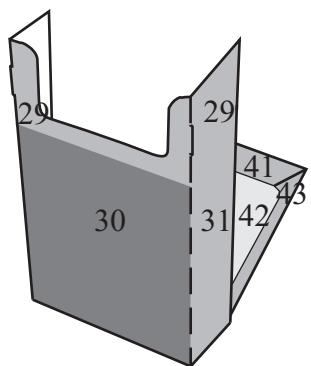
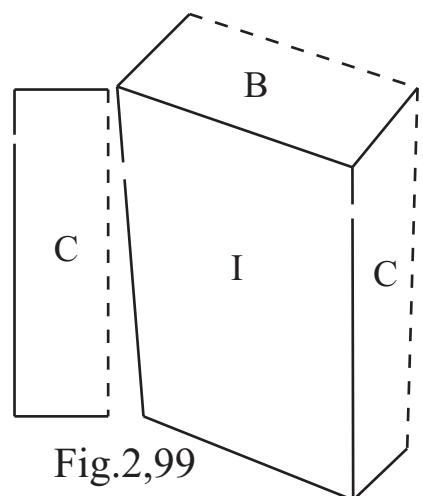
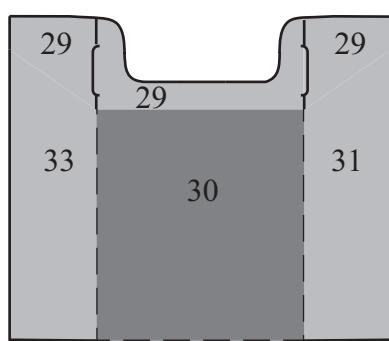
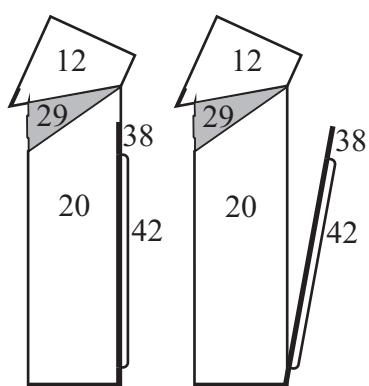


Fig.2,77





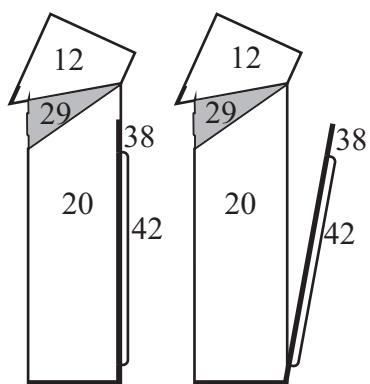


Fig.2,100 Fig.2,101

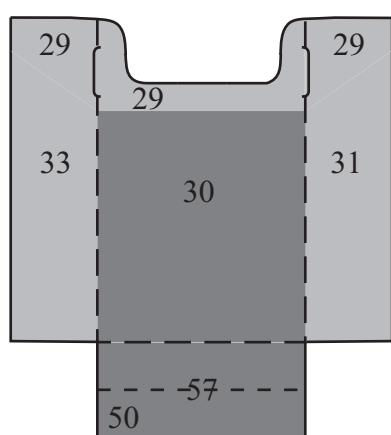


Fig.2,108

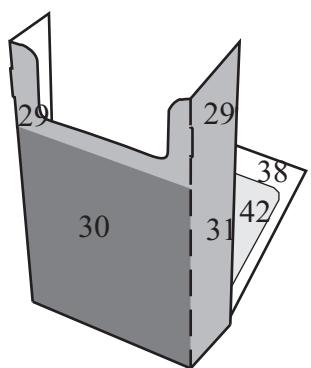
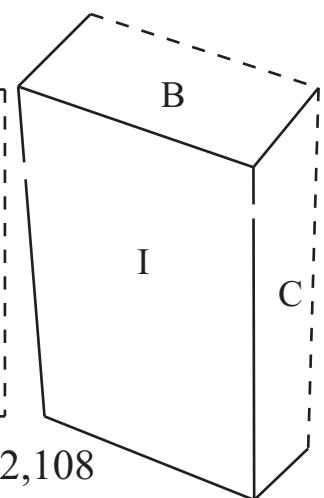


Fig.2,106

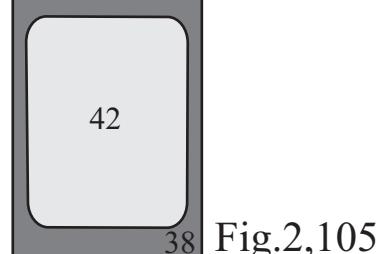


Fig.2,105

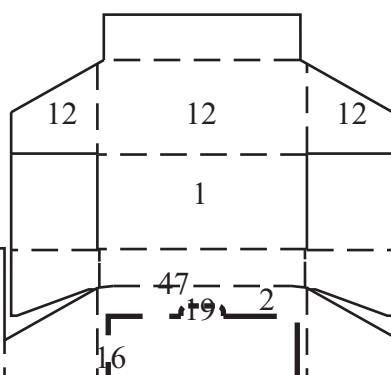


Fig.2,107

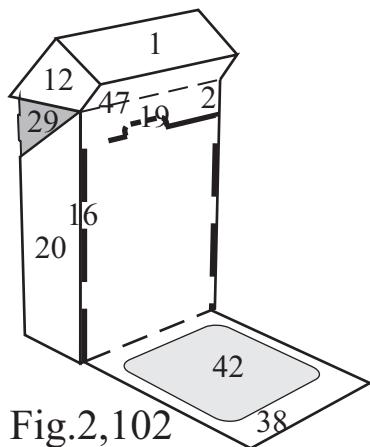
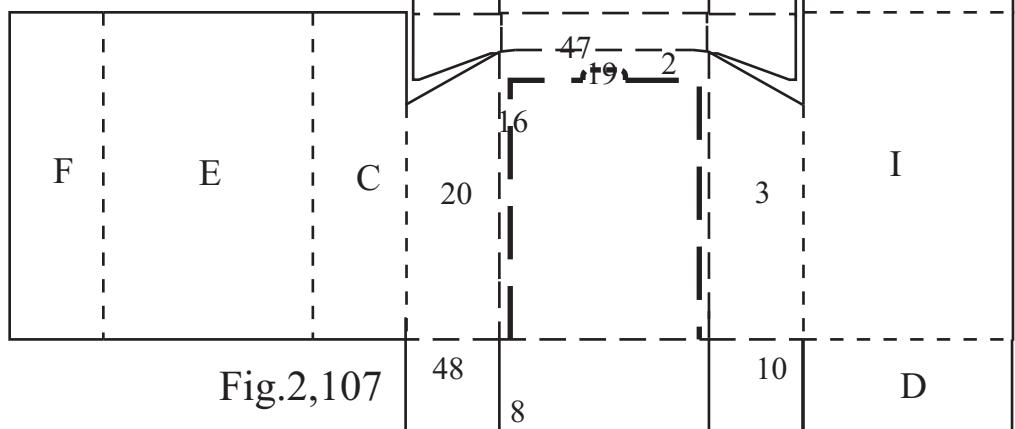


Fig.2,102

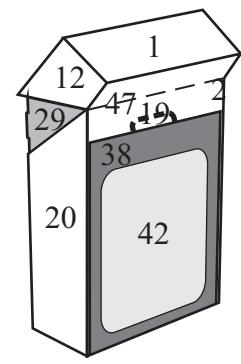


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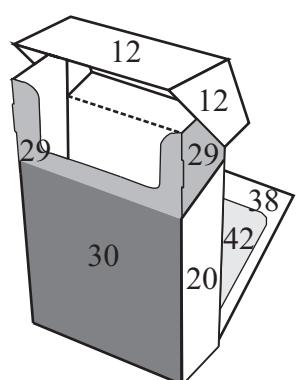


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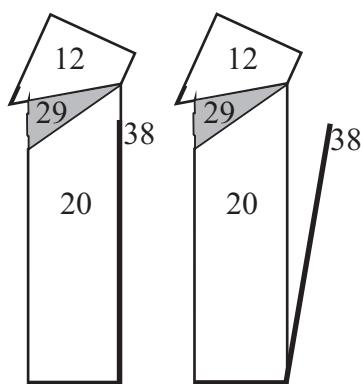


Fig.2,109 Fig.2,110

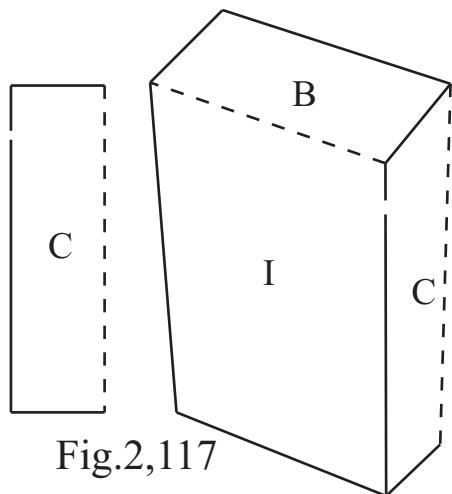
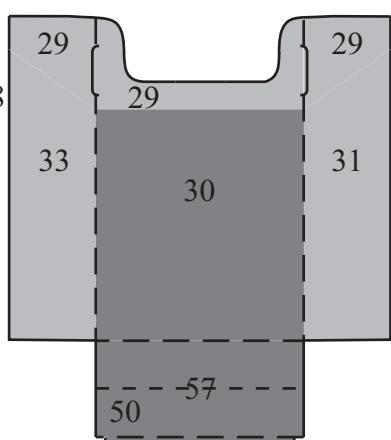


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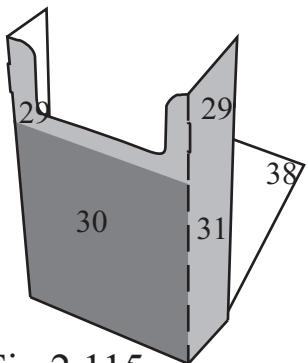


Fig.2,114

Fig.2,115

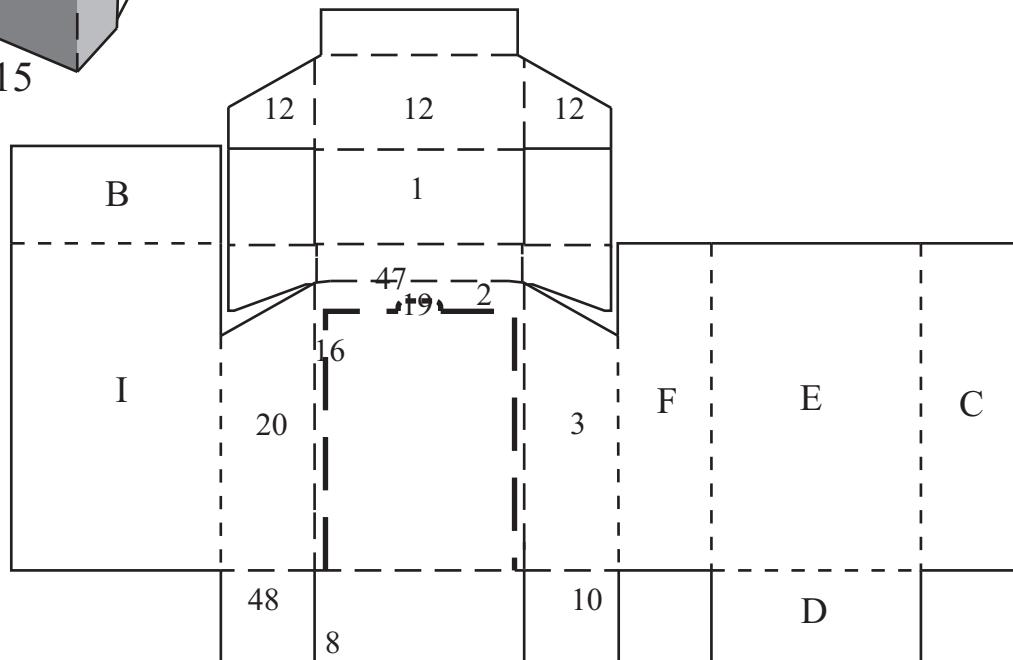


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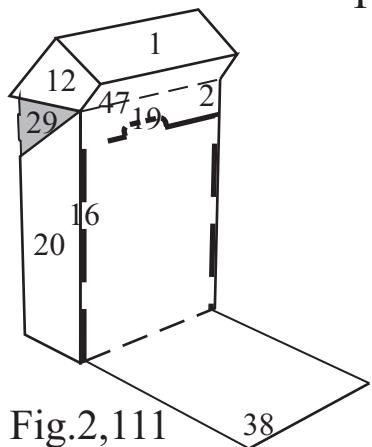


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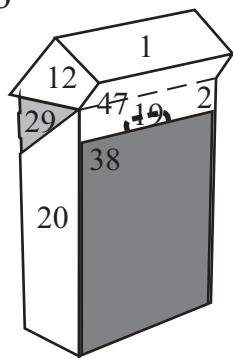


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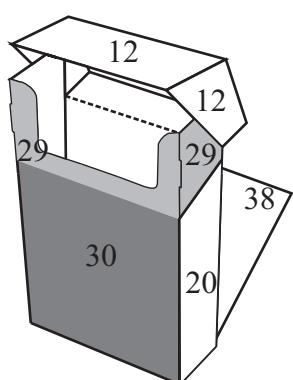


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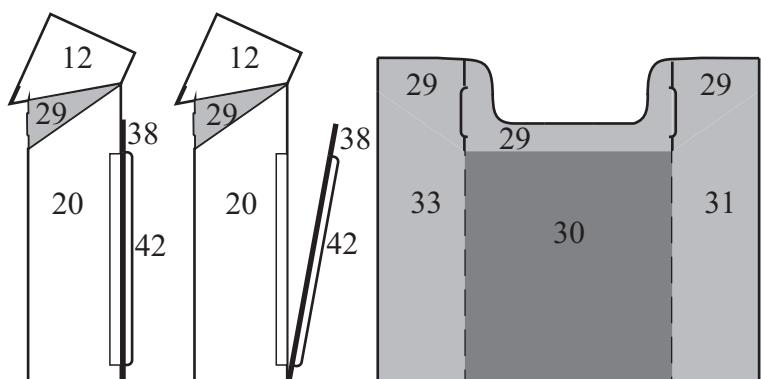


Fig.2,118 Fig.2,119

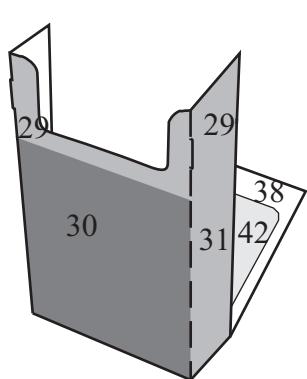


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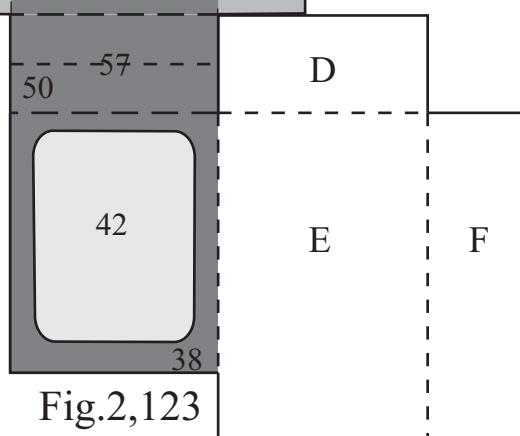


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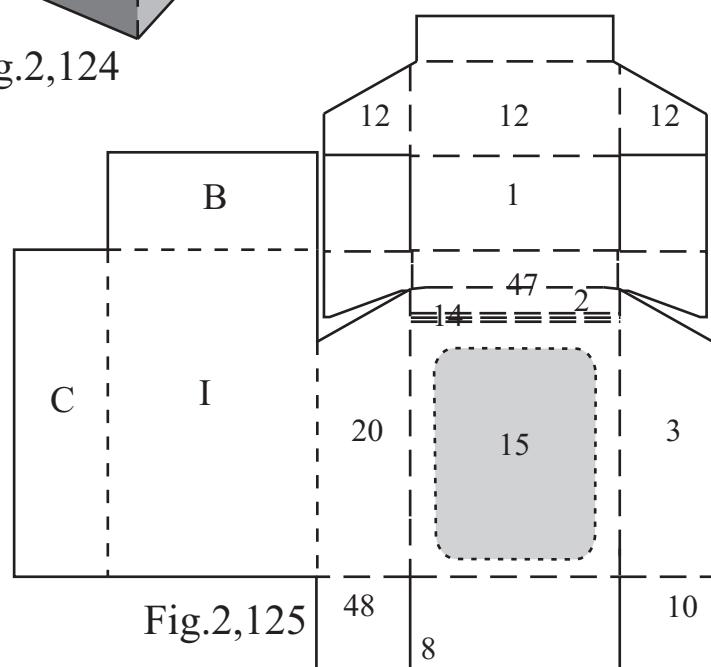


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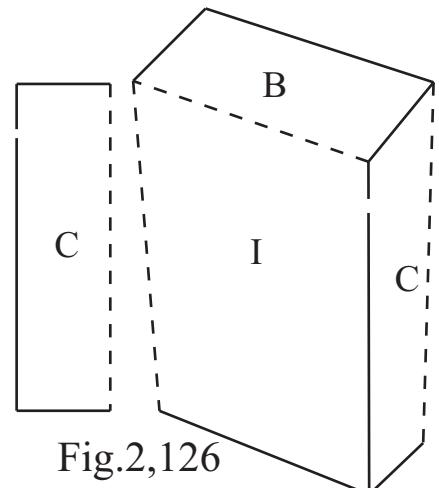


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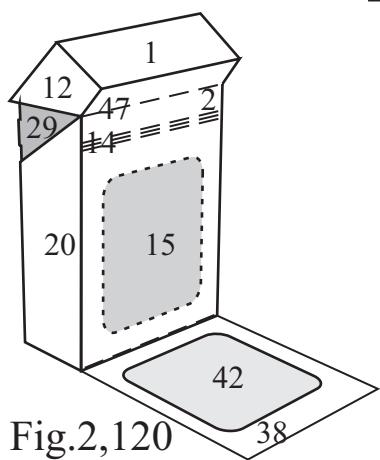


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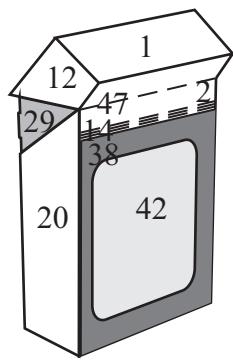


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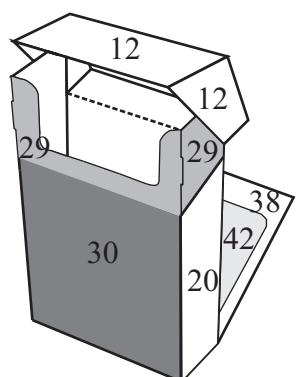


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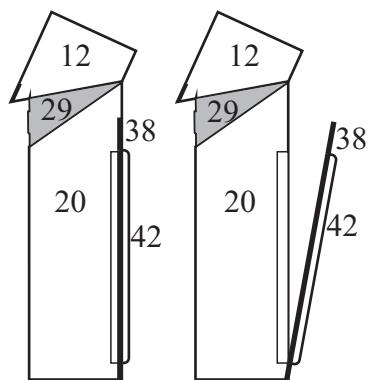


Fig.2,127 Fig.2,128

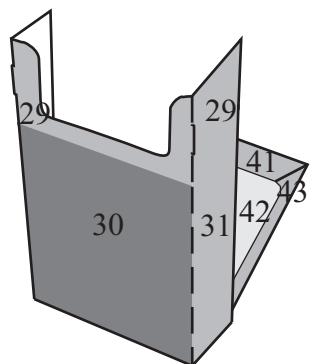
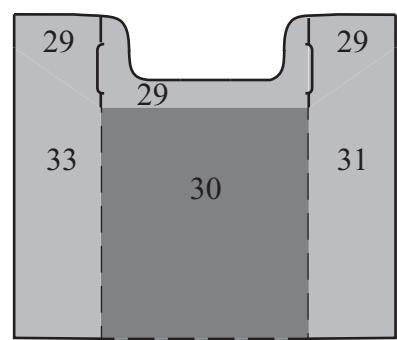


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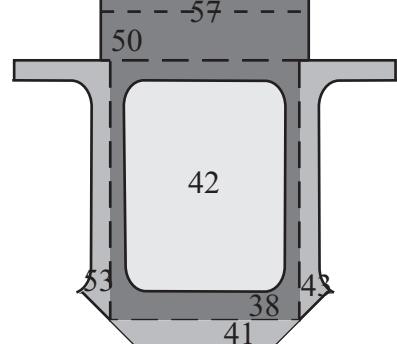


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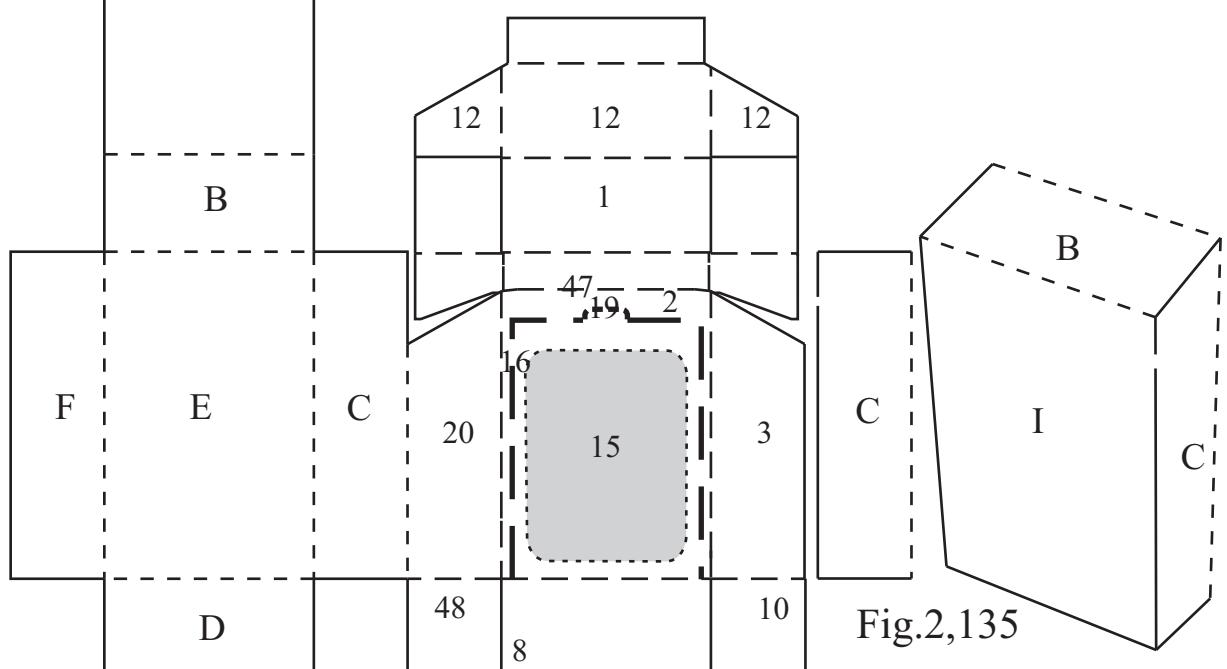


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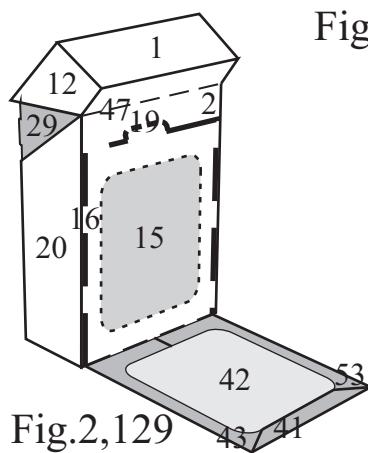


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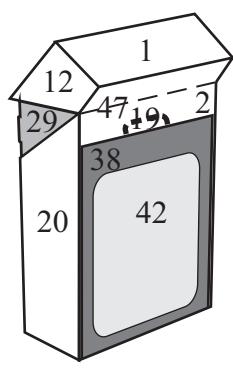


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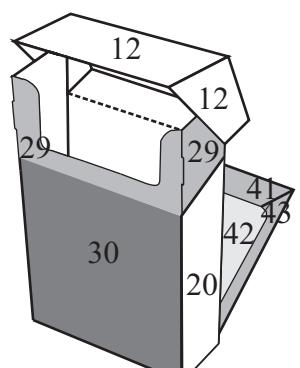


Fig.2,131

24/40

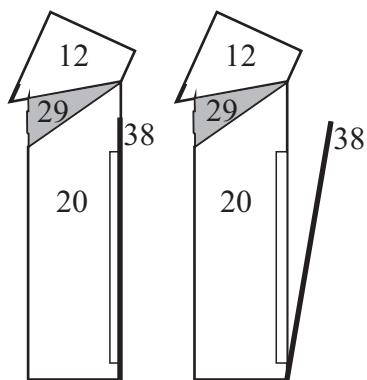
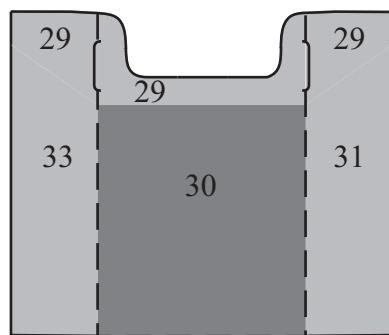


Fig.2,136 Fig.2,137



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Fig.2,141

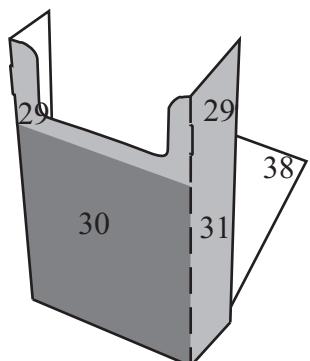


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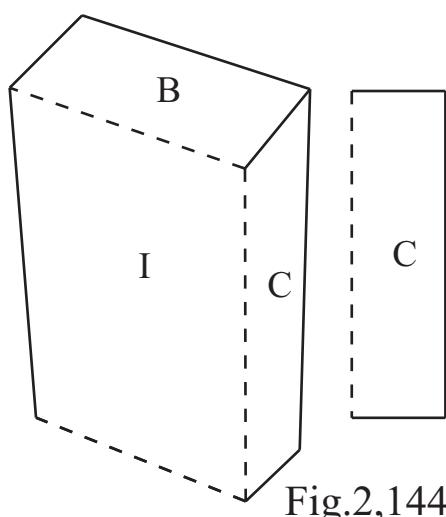
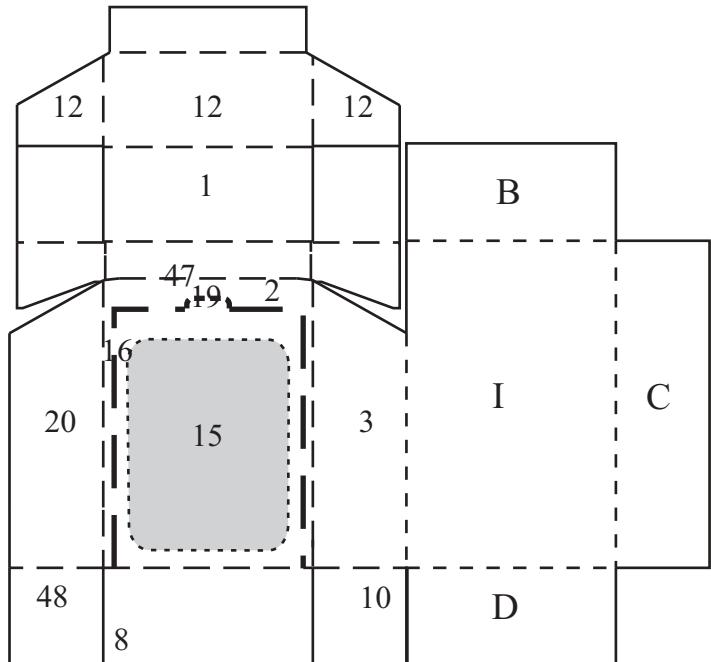


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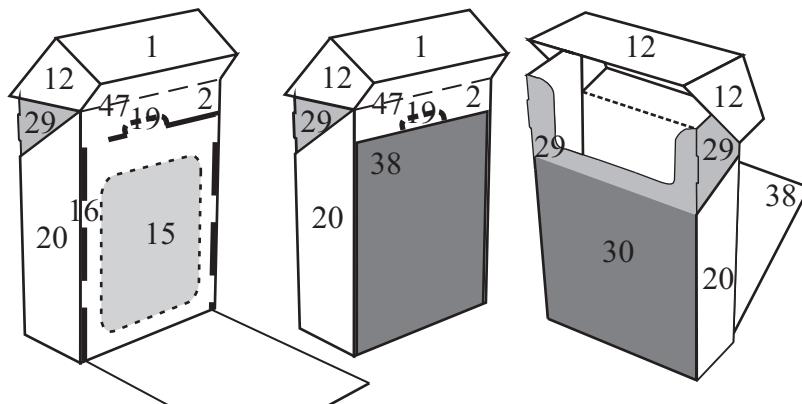


Fig.2,138 38

Fig.2,139

Fig.2,140

Fig.2,143

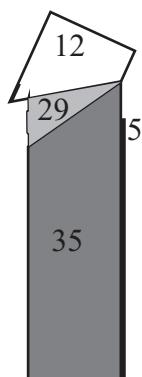


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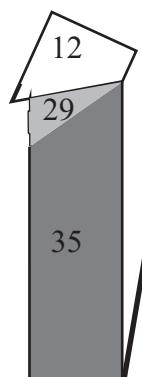


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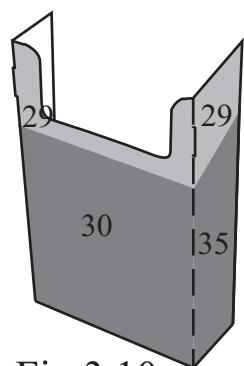


Fig.3,10

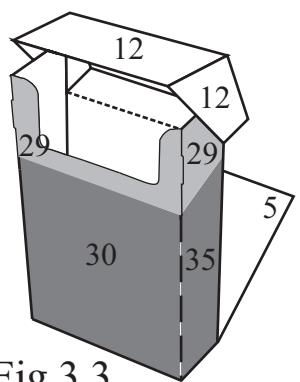


Fig.3,3

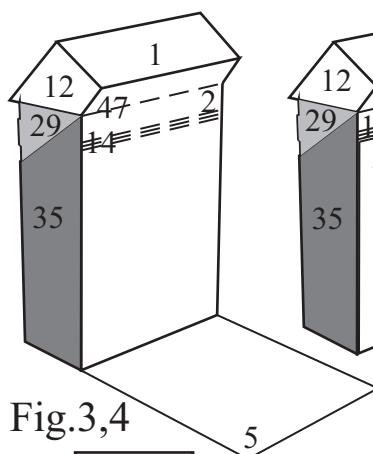


Fig.3,4

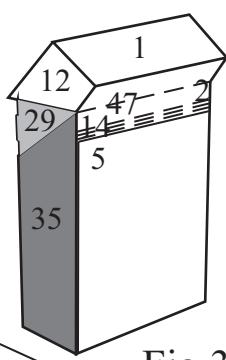


Fig.3,5

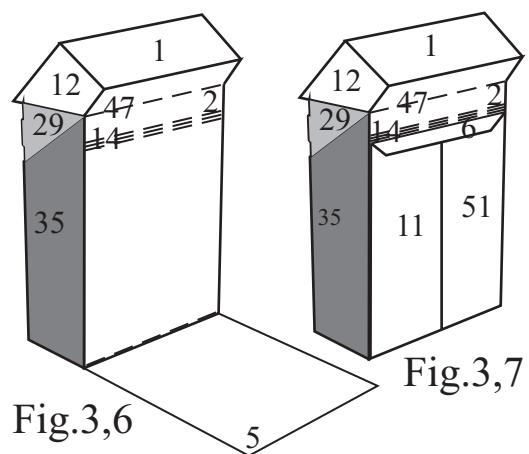


Fig.3,6

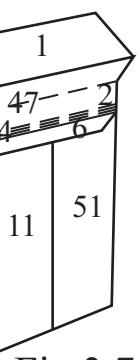


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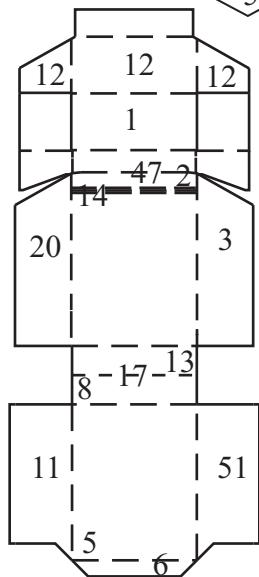


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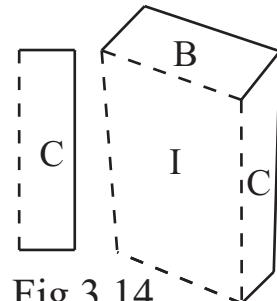


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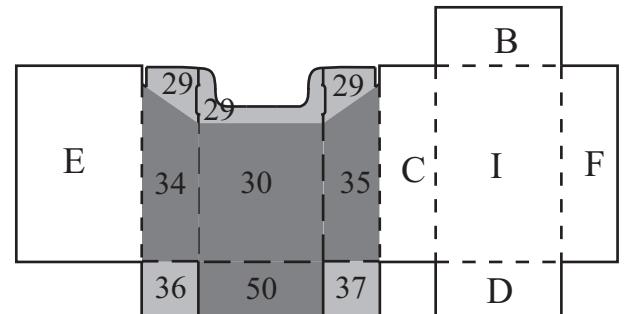


Fig.3,9

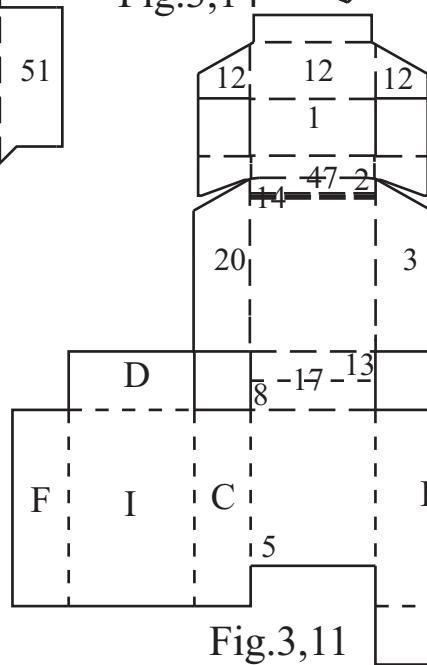


Fig.3,11

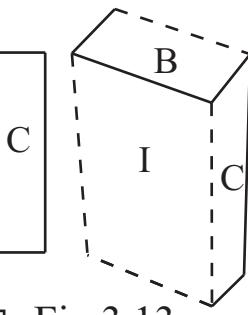


Fig.3,13

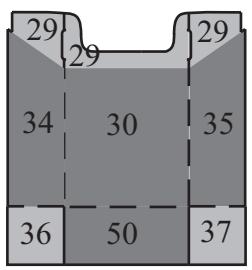


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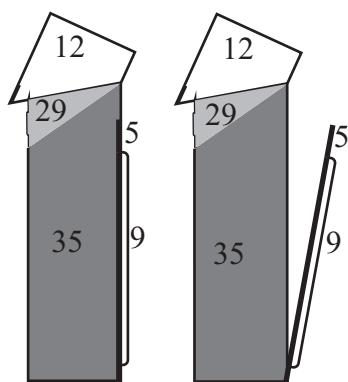


Fig.3,15 Fig.3,16

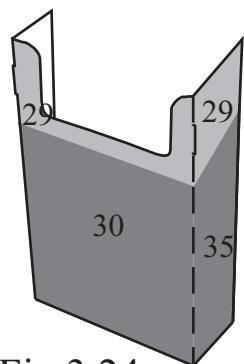


Fig.3,24

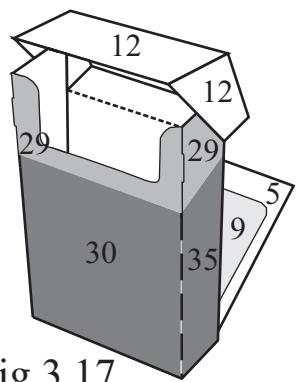


Fig.3,17

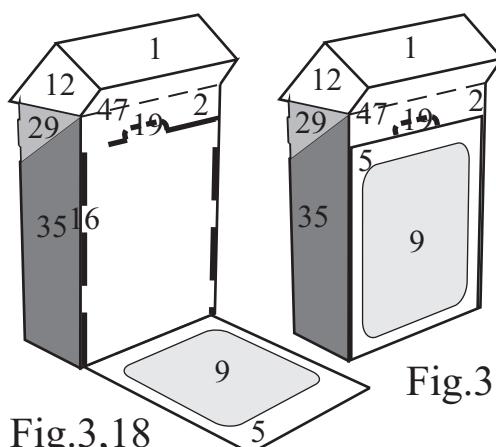


Fig.3,18

Fig.3,19

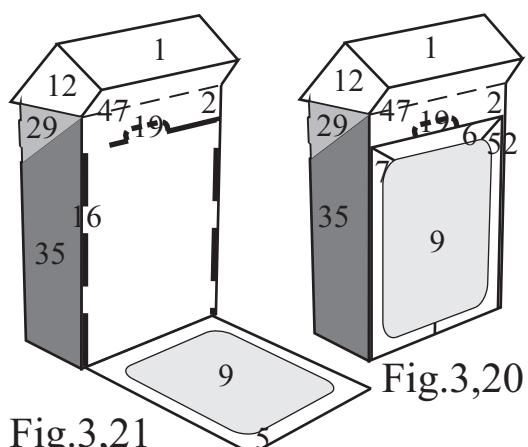


Fig.3,21

Fig.3,20

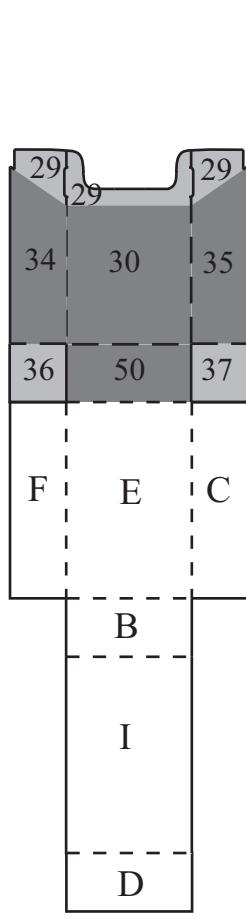


Fig.3,22

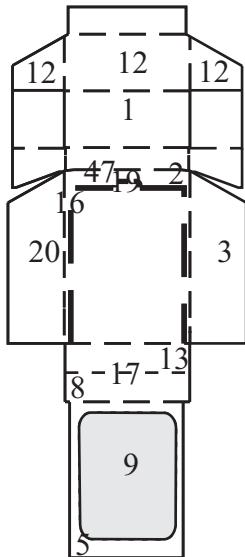


Fig.3,25

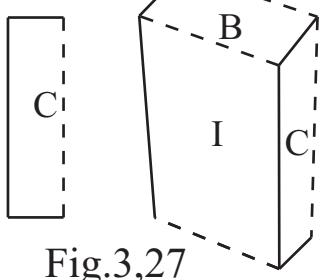


Fig.3,27

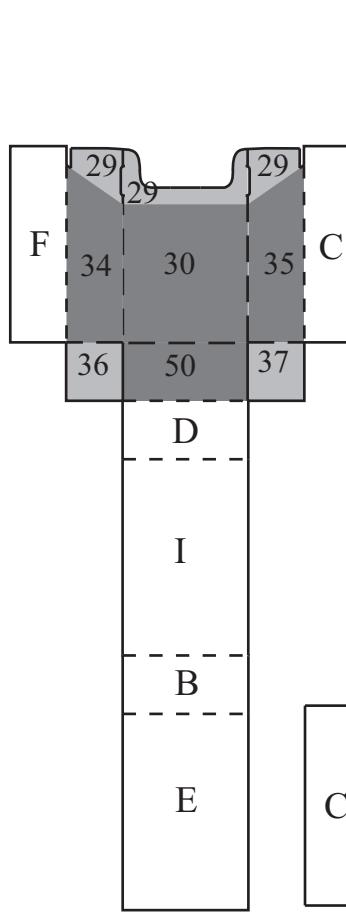


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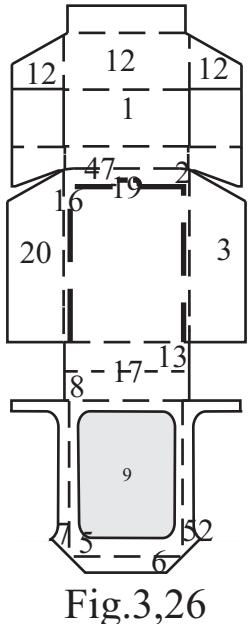


Fig.3,26

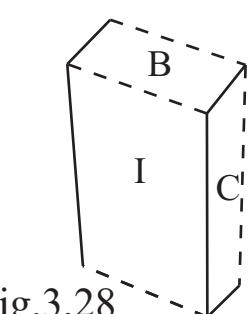


Fig.3,28

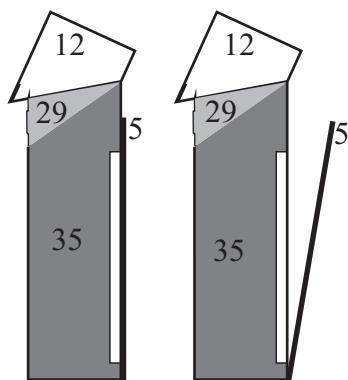


Fig.3,29 Fig.3,30

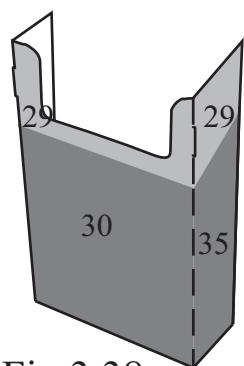


Fig.3,38

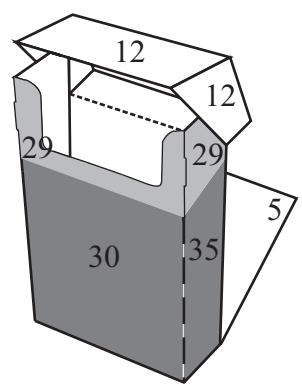


Fig.3,31

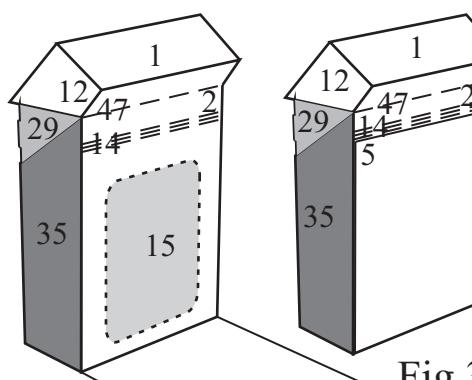


Fig.3,32

Fig.3,33

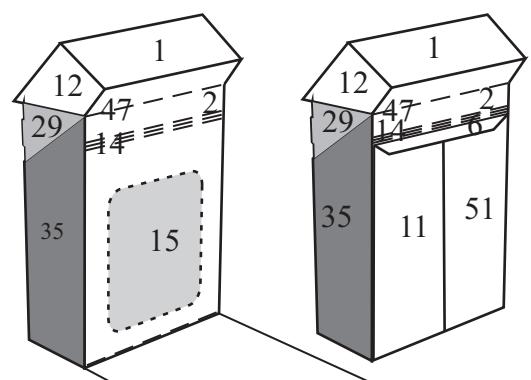


Fig.3,34

Fig.3,35

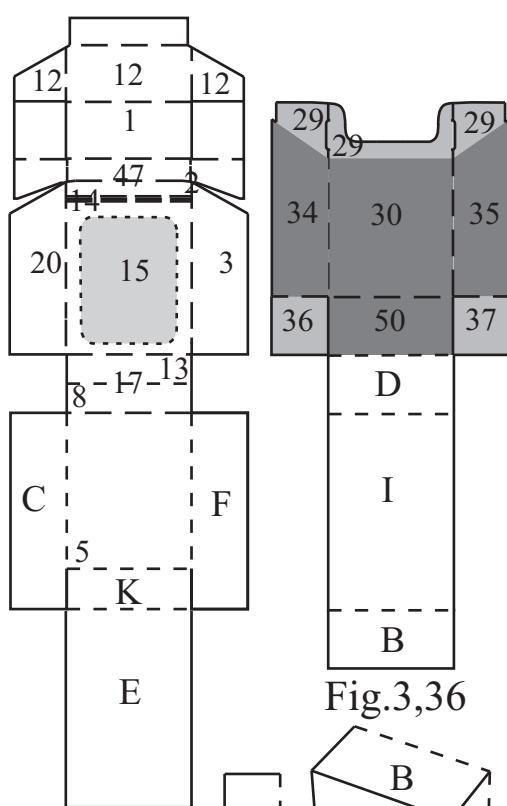


Fig.3,39

Fig.3,36

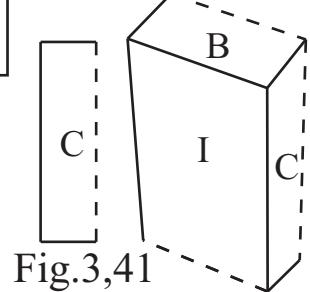


Fig.3,41

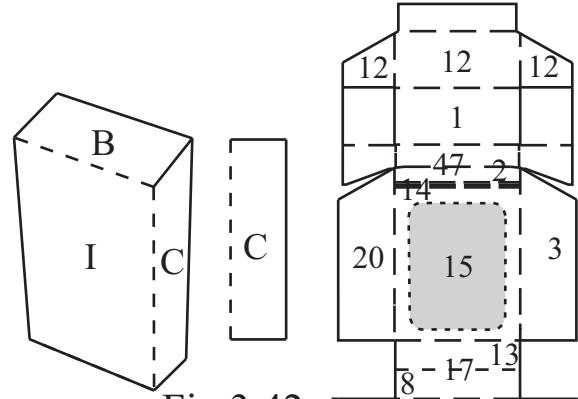


Fig.3,42

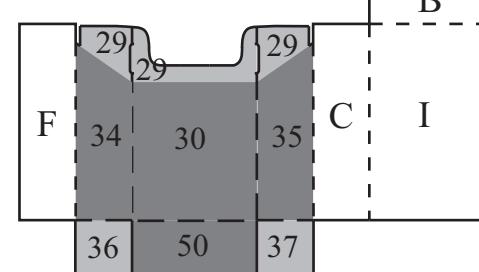


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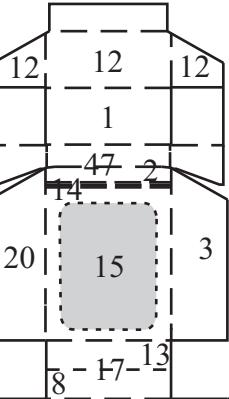
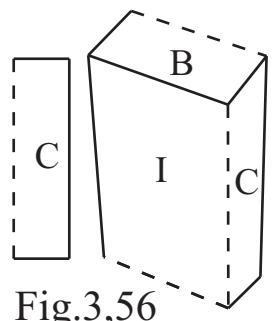
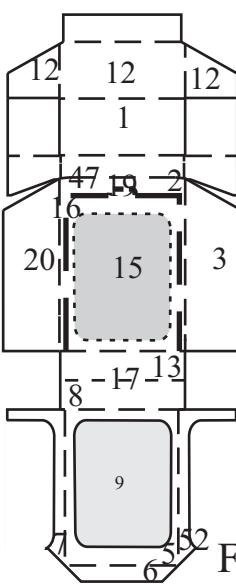
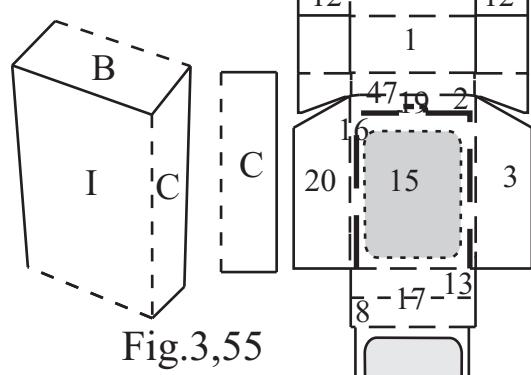
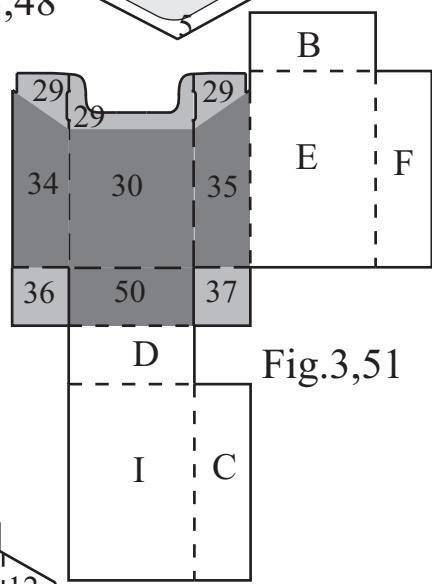
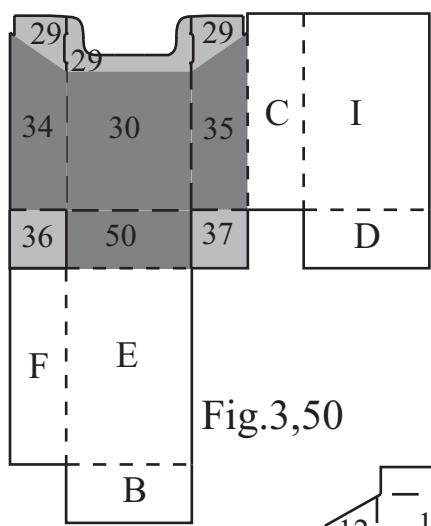
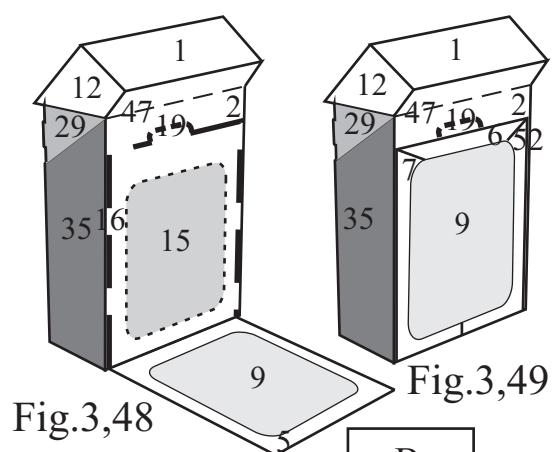
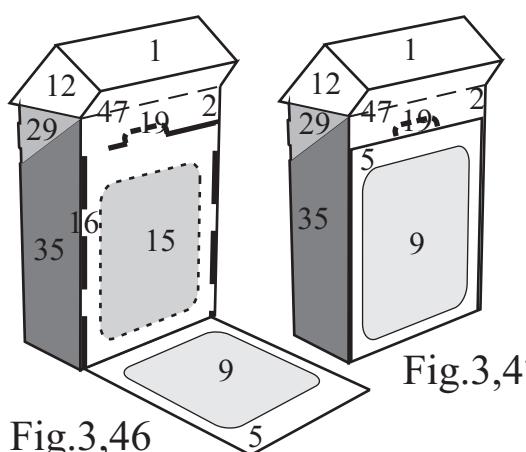
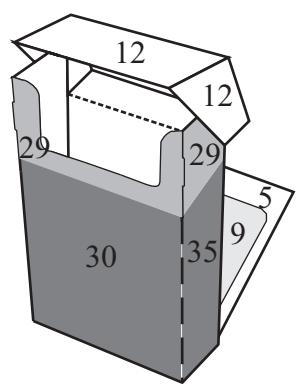
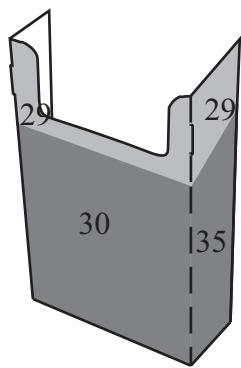
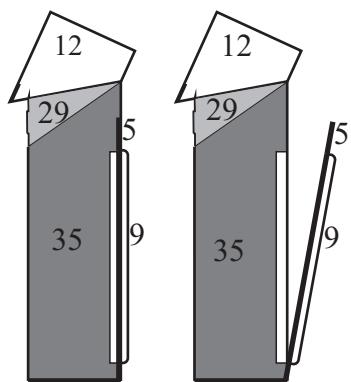


Fig.3,40



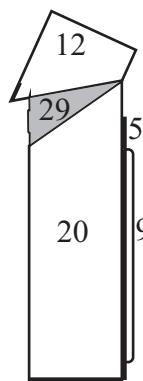


Fig.3,57

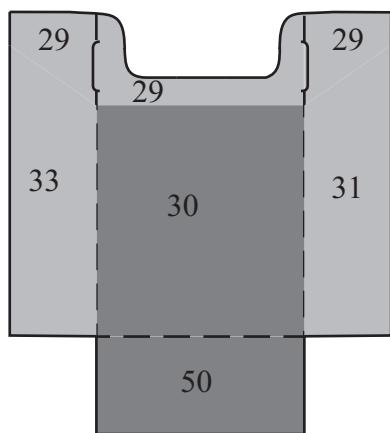


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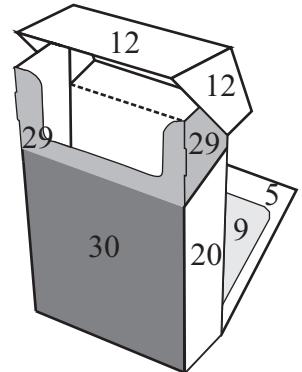


Fig.3,59

Fig.3,64

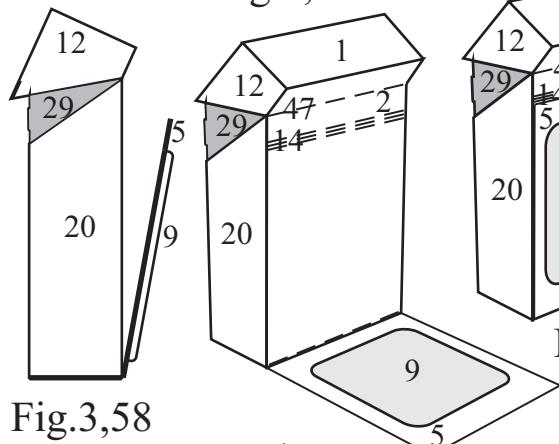


Fig.3,58

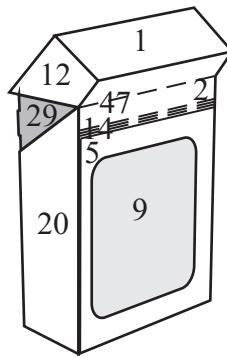


Fig.3,61

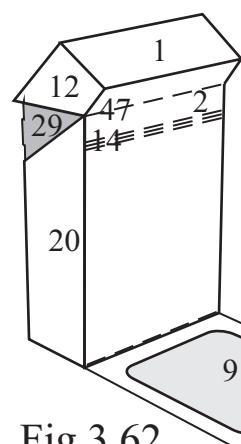


Fig.3,62

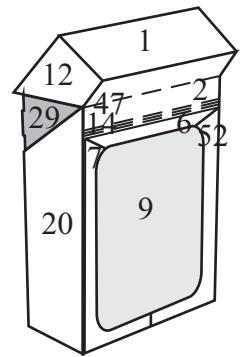


Fig.3,63

Fig.3,60

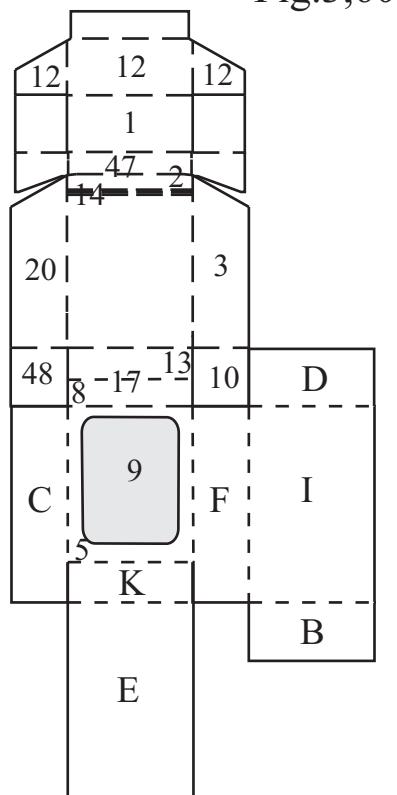


Fig.3,66

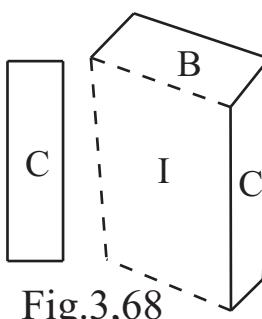


Fig.3,68

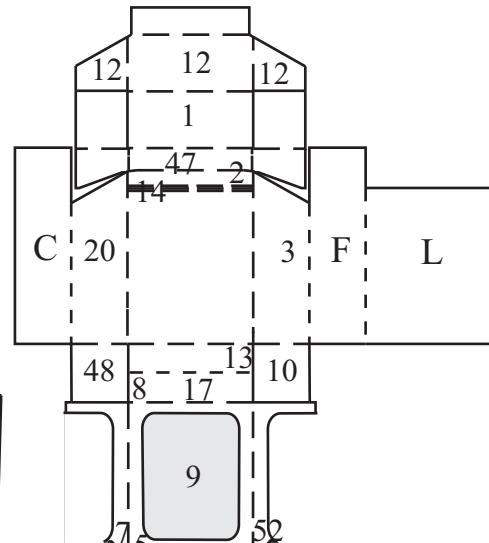


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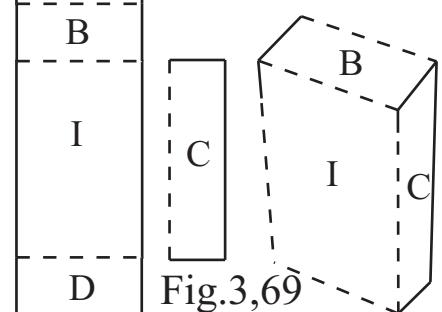
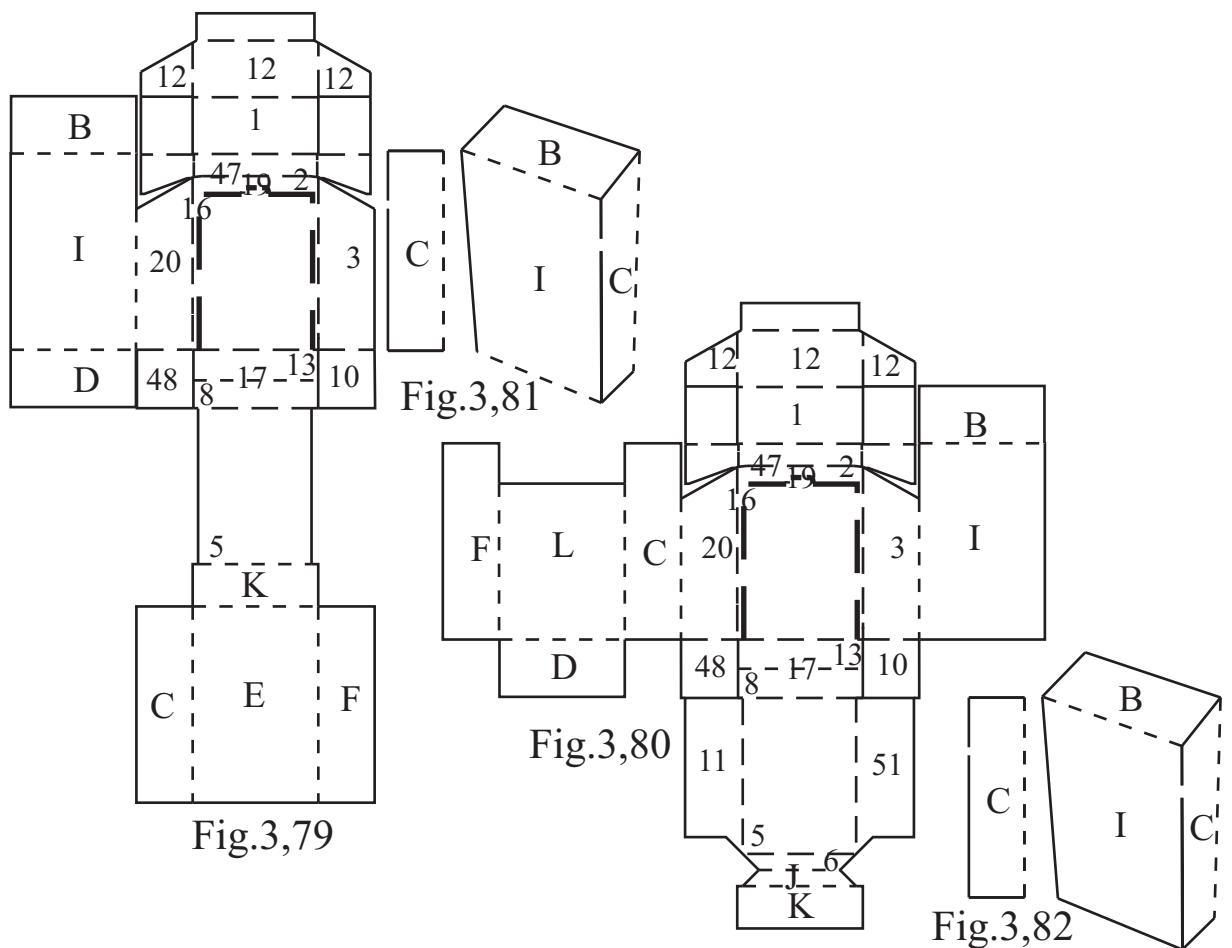
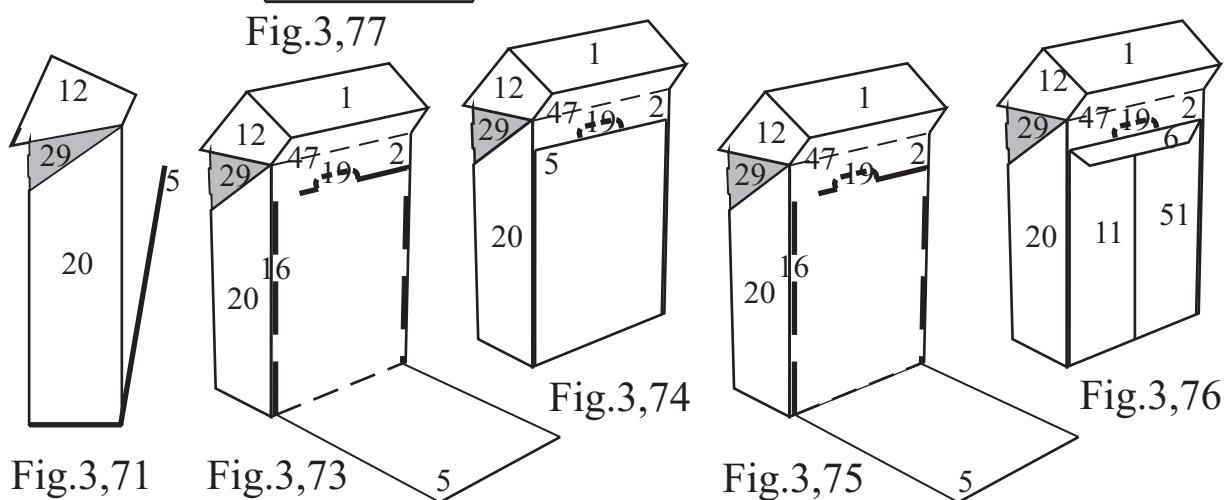
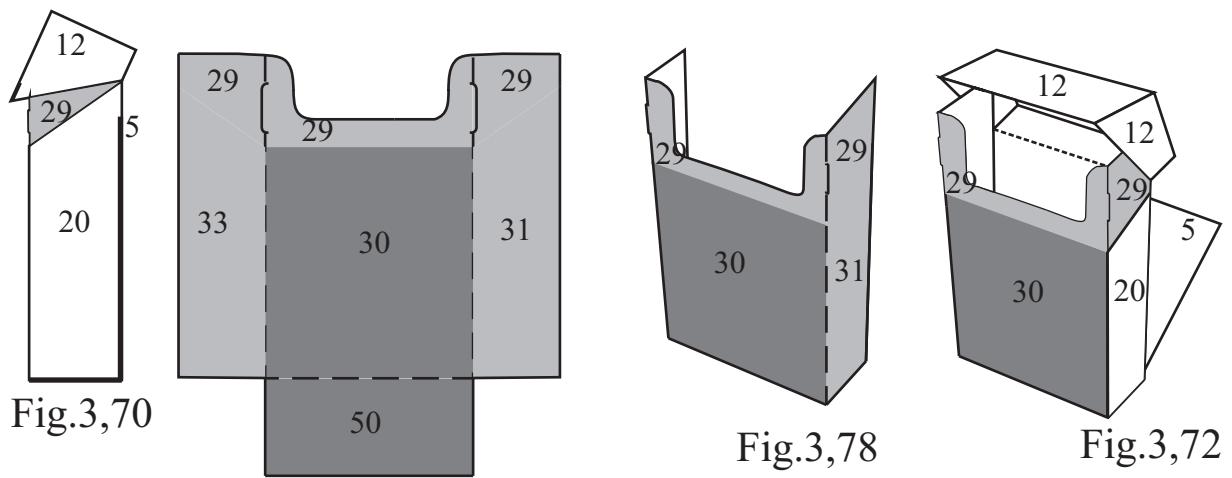


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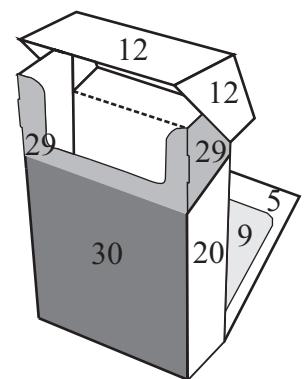
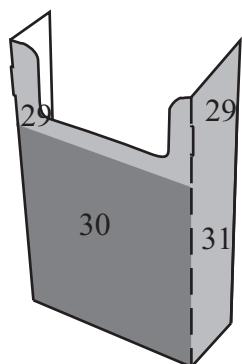
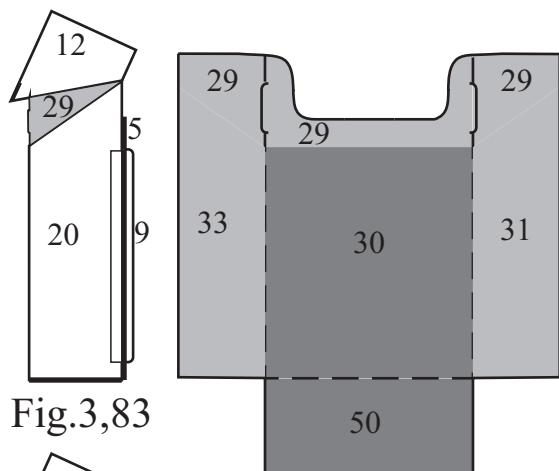


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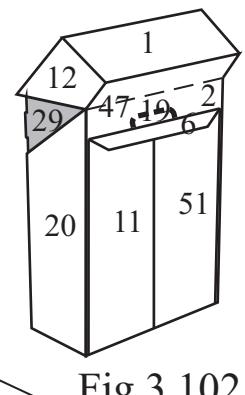
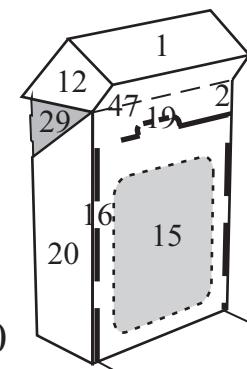
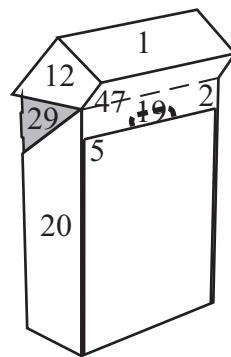
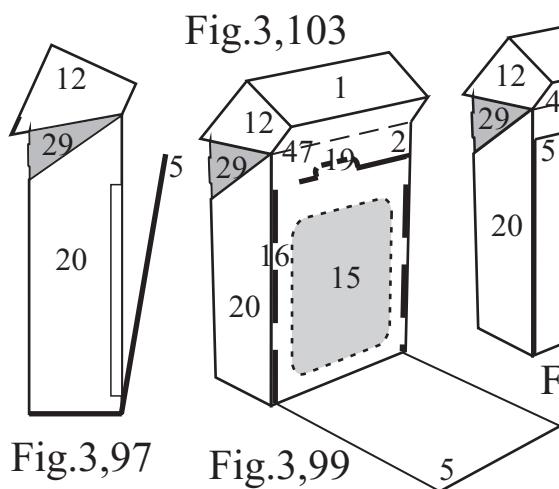
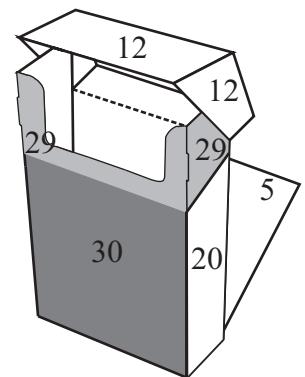
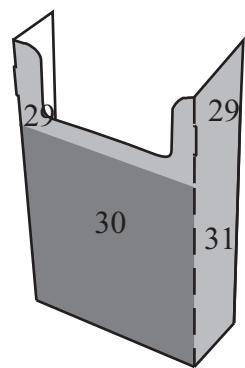
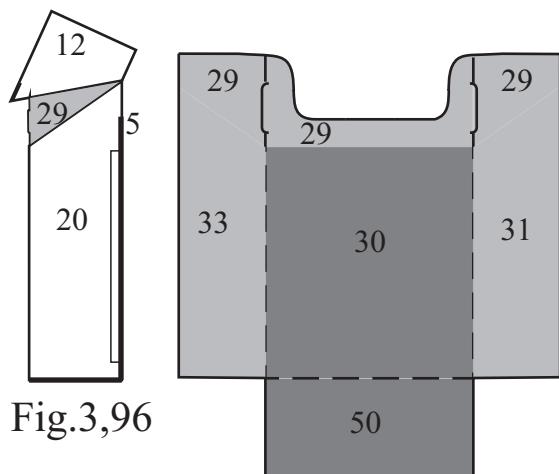
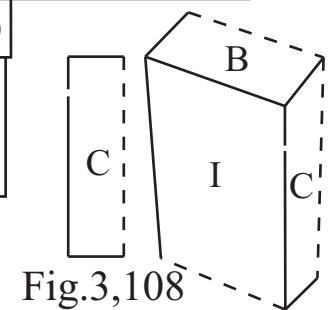
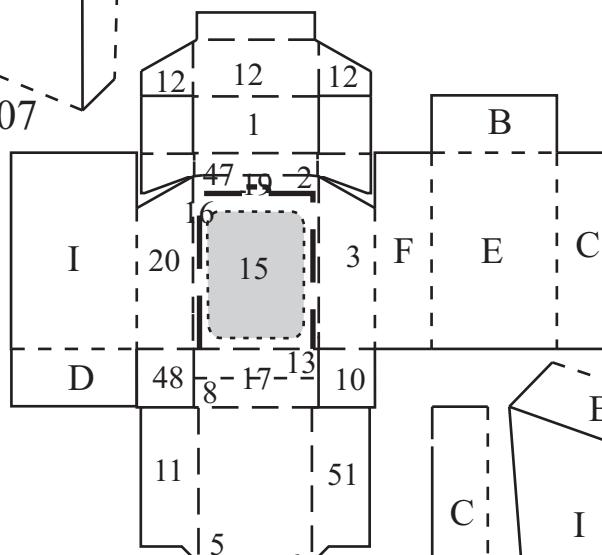
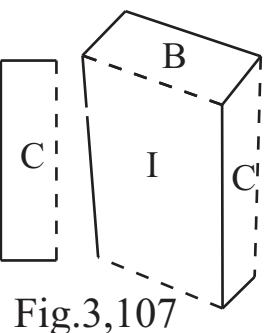
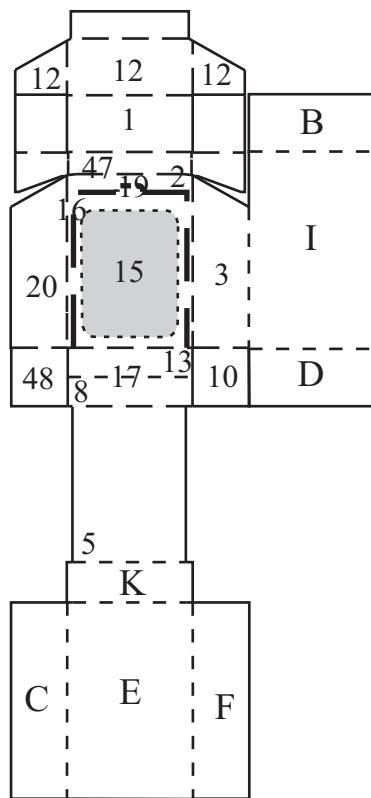


Fig.3,97

Fig.3,99



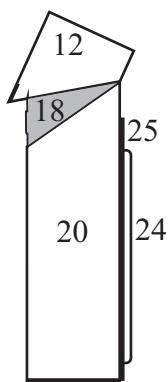


Fig.4,1

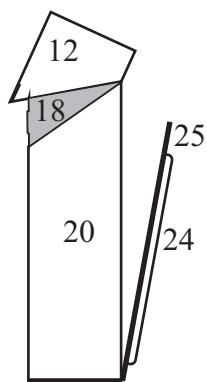


Fig.4,2

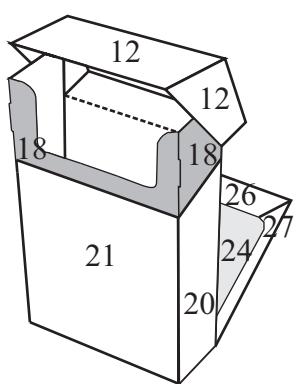


Fig.4,3

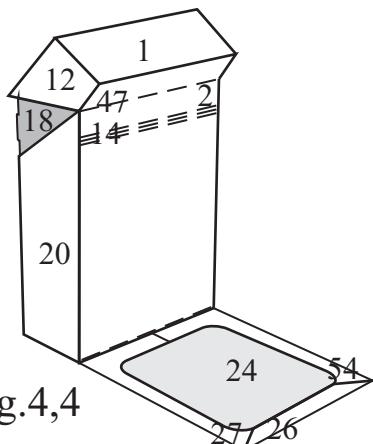


Fig.4,4

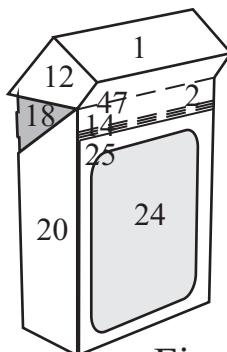


Fig.4,5

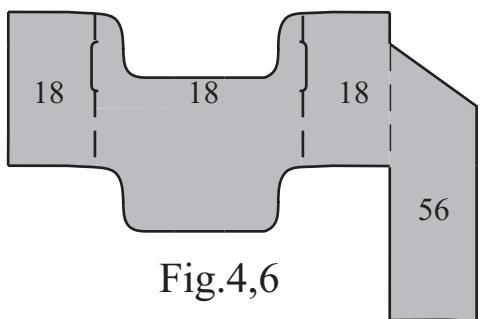


Fig.4,6

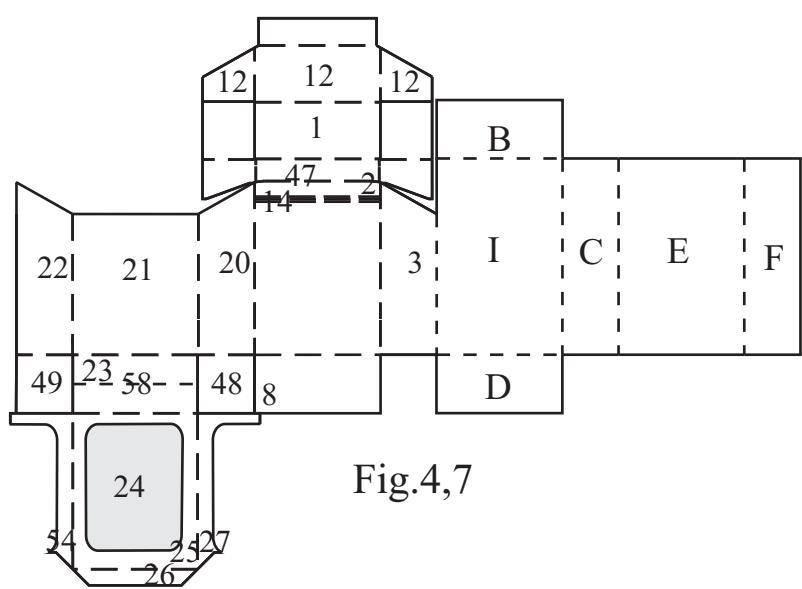


Fig.4,7

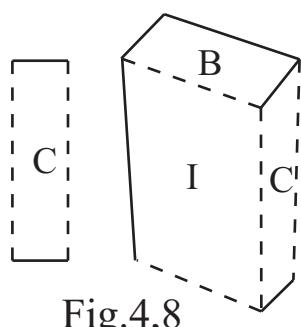


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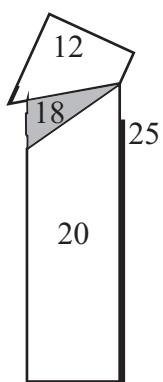


Fig.4,9

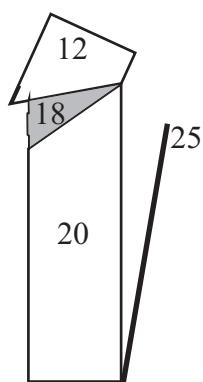


Fig.4,10

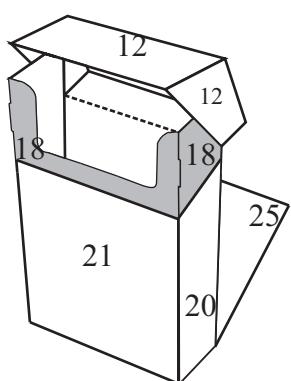


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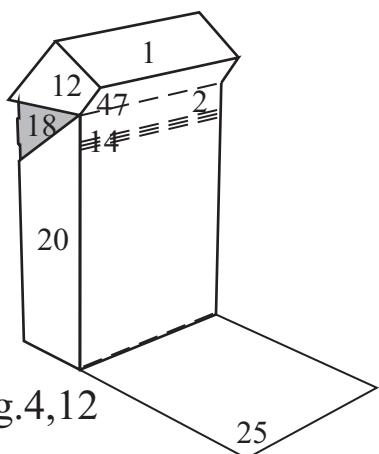


Fig.4,12

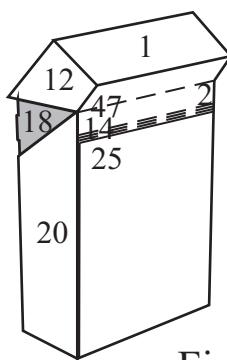


Fig.4,13

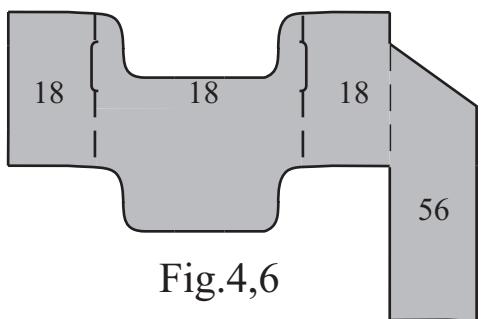


Fig.4,6

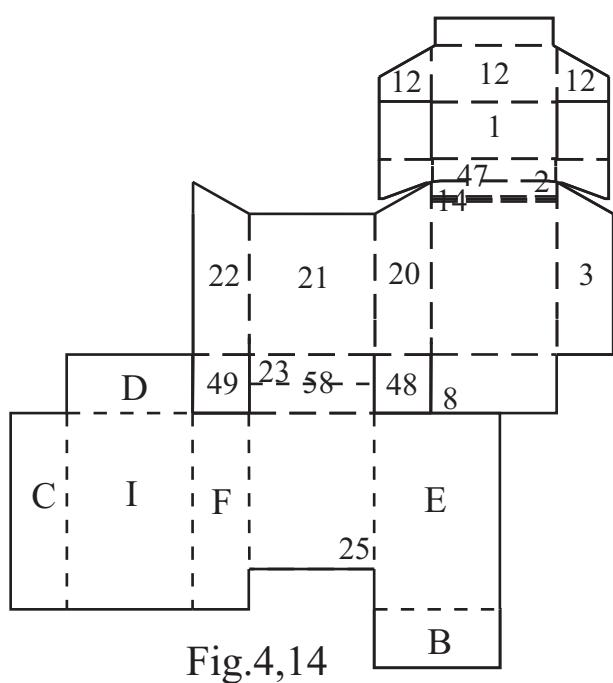


Fig.4,14

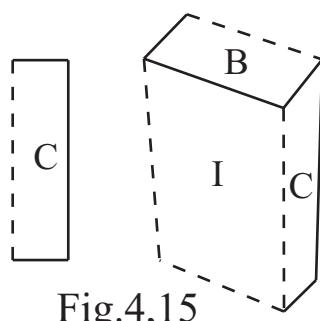


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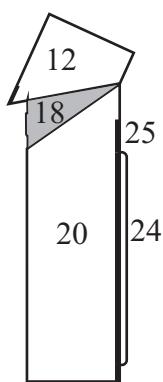


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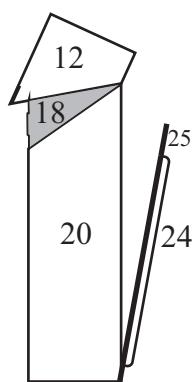


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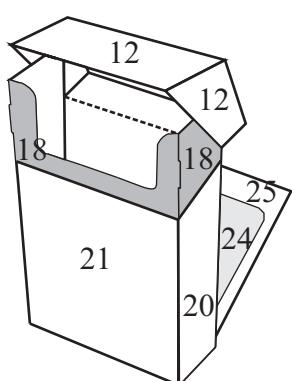


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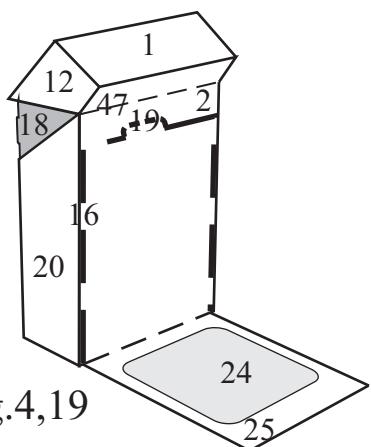


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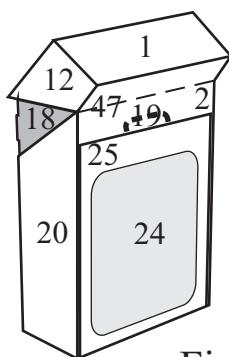


Fig.4,20

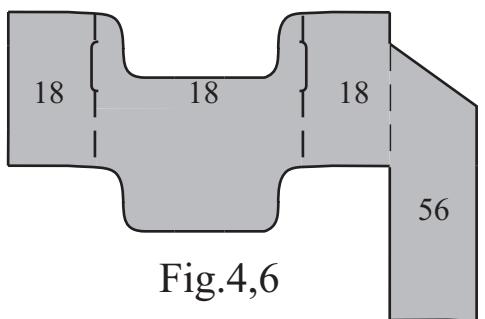


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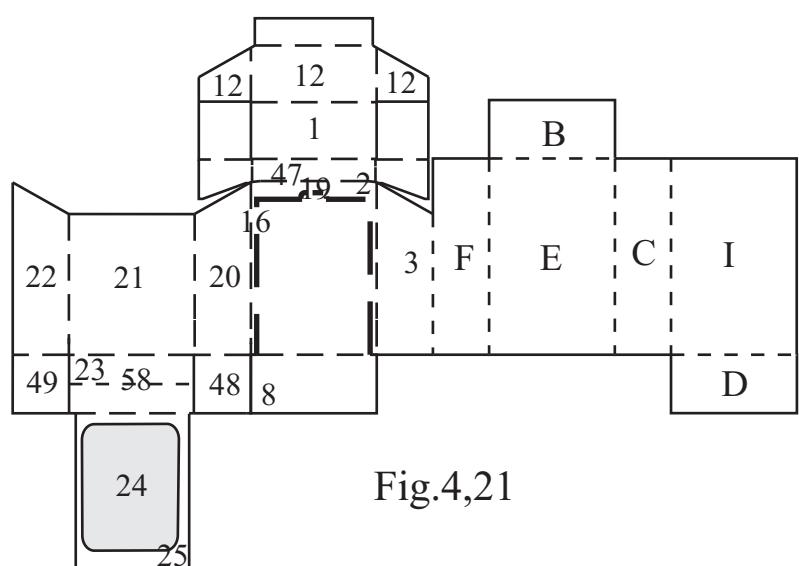


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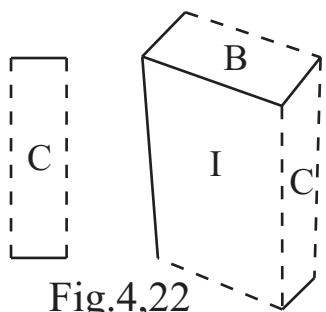


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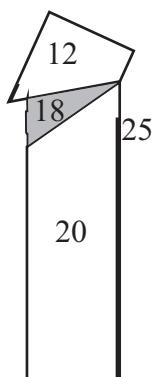


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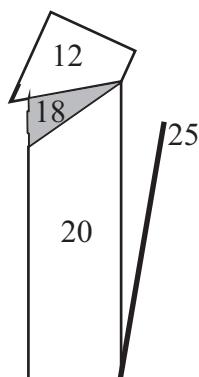


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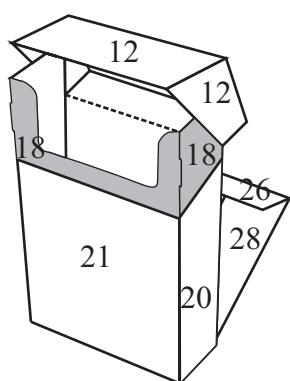


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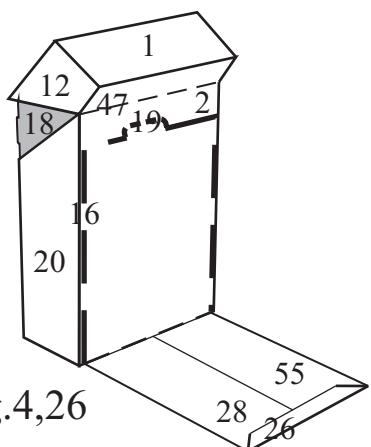


Fig.4,26

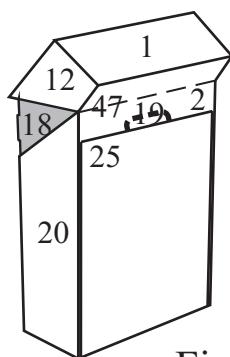


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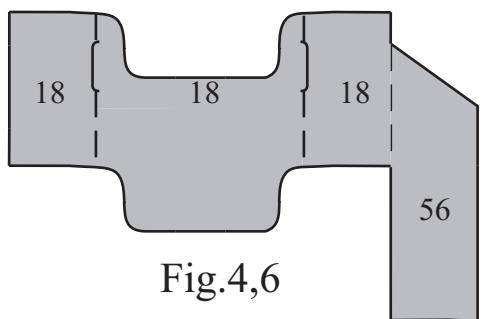


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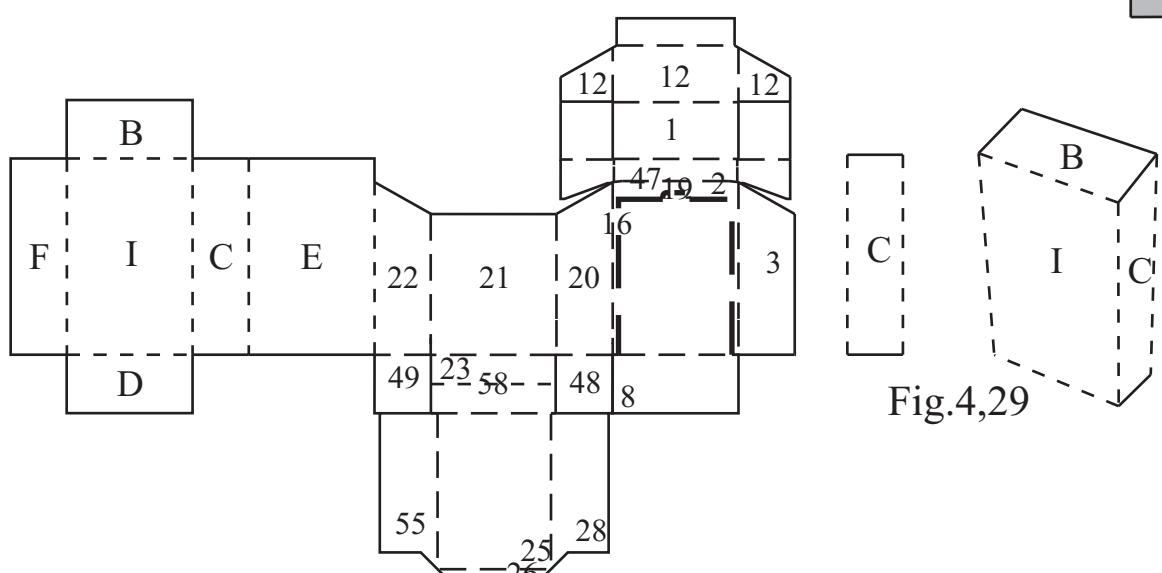


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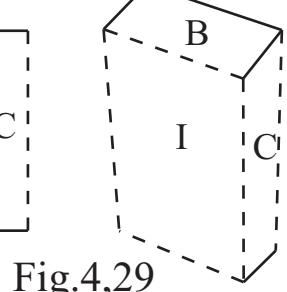


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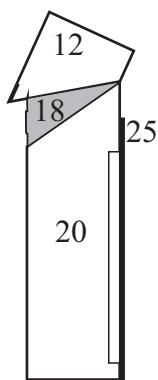


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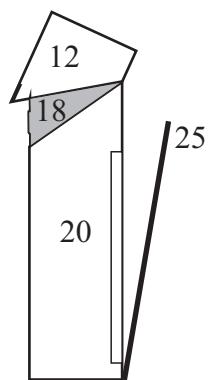


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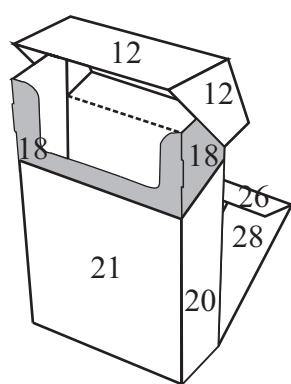


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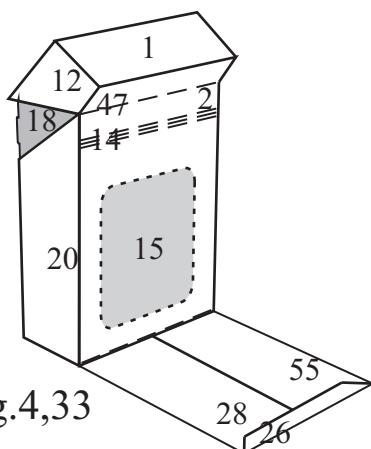


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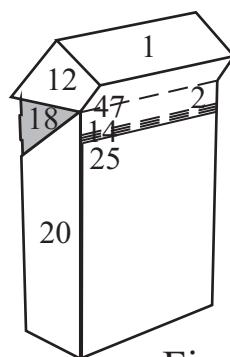


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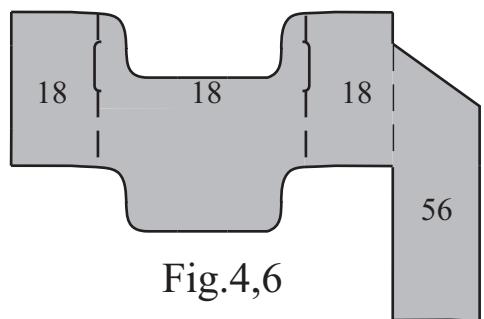


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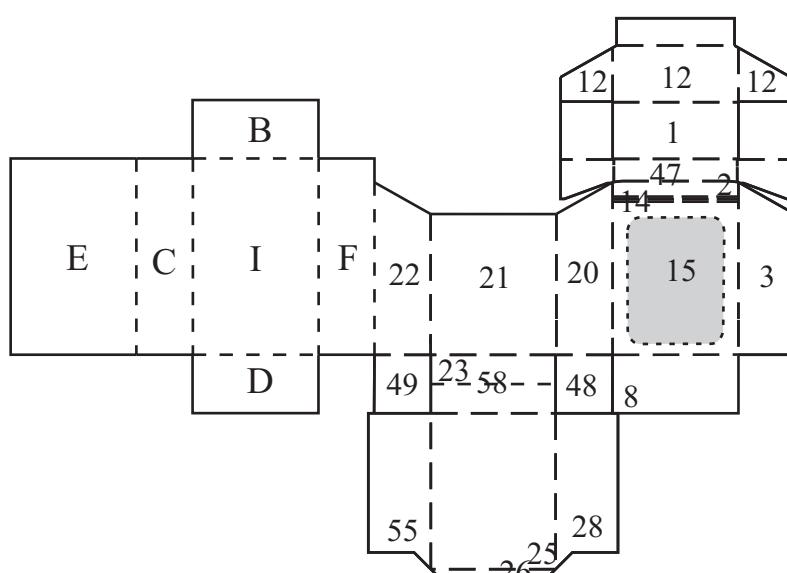


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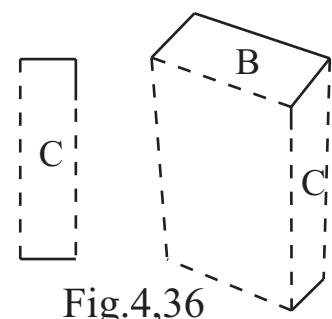


Fig.4,36

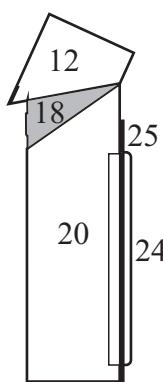


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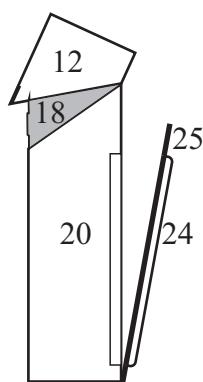


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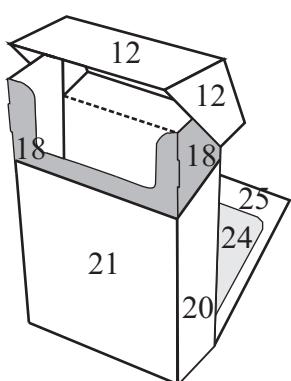


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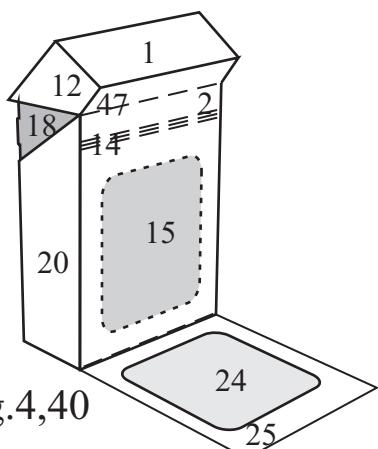


Fig.4,40

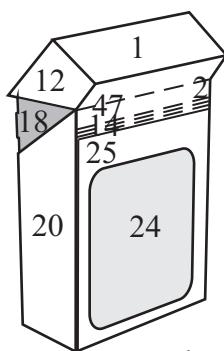


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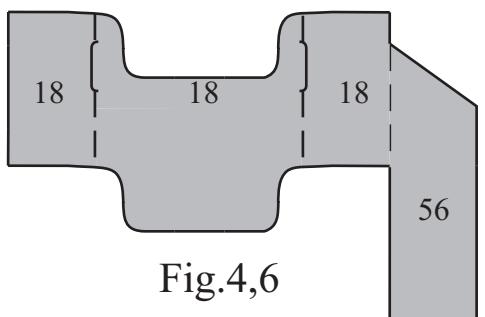


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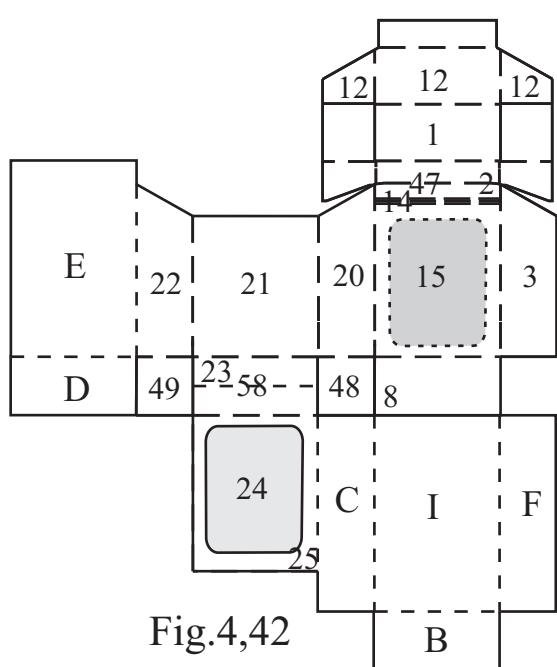


Fig.4,42

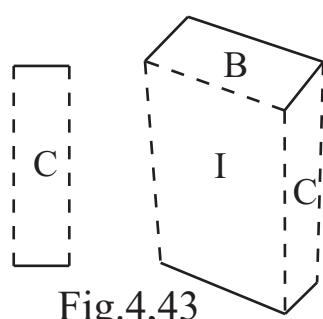


Fig.4,43

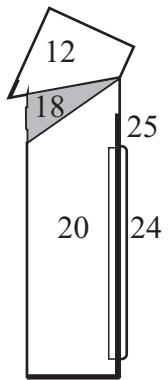


Fig.4,44

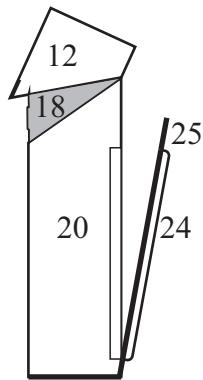


Fig.4,45

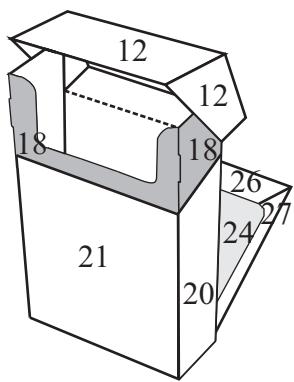


Fig.4,46

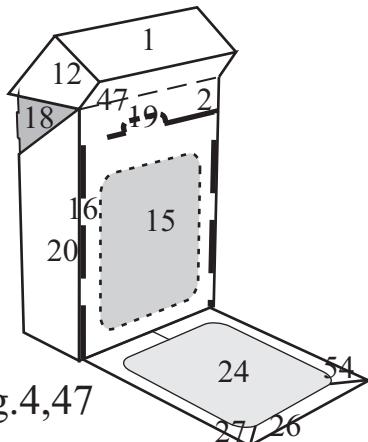


Fig.4,47

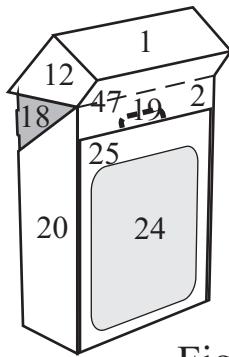


Fig.4,48

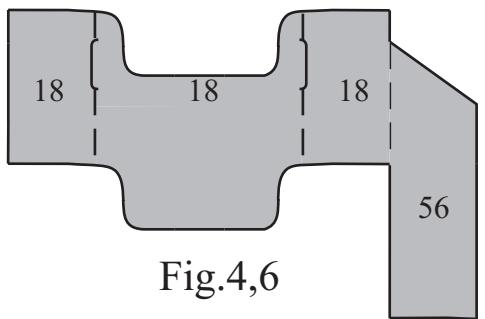


Fig.4,6

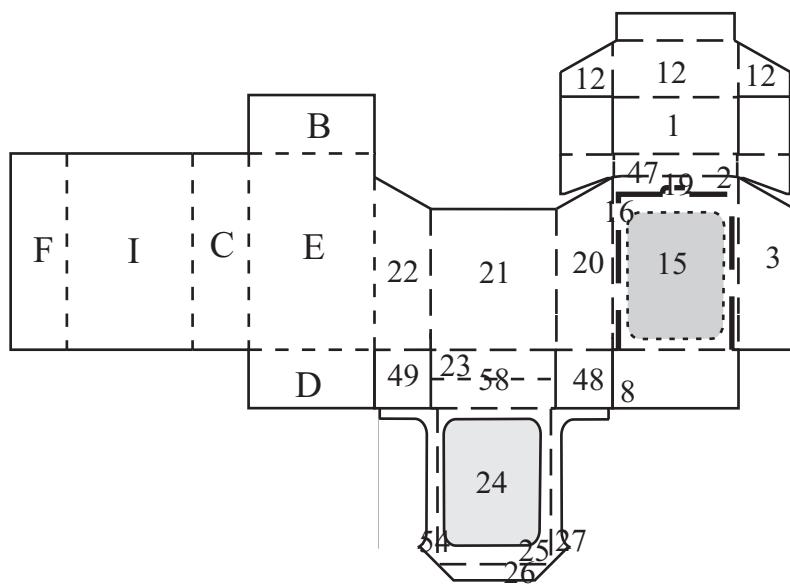


Fig.4,49

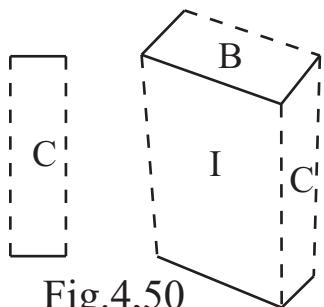


Fig.4,50

40/40

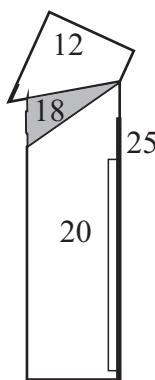


Fig.4,51

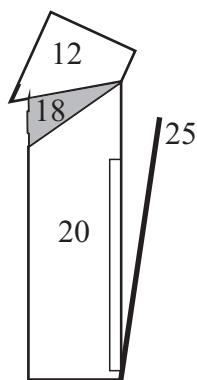


Fig.4,52

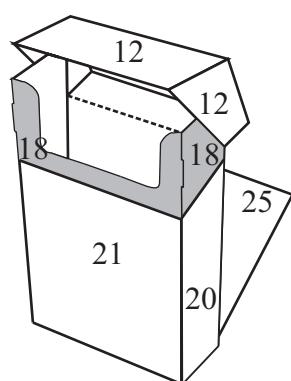


Fig.4,53

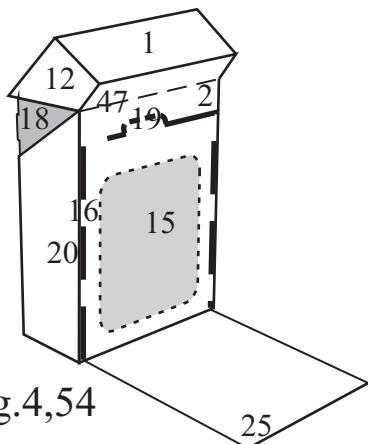


Fig.4,54

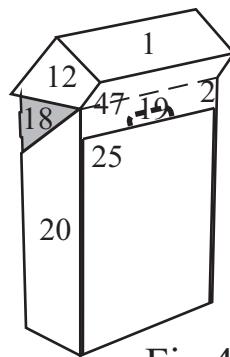


Fig.4,55

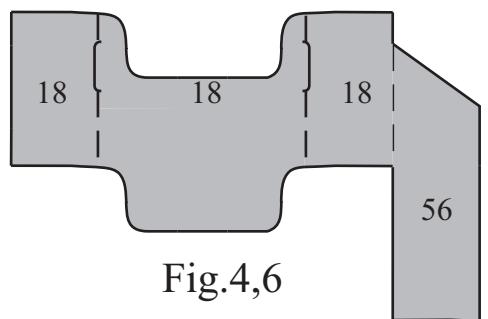


Fig.4,6

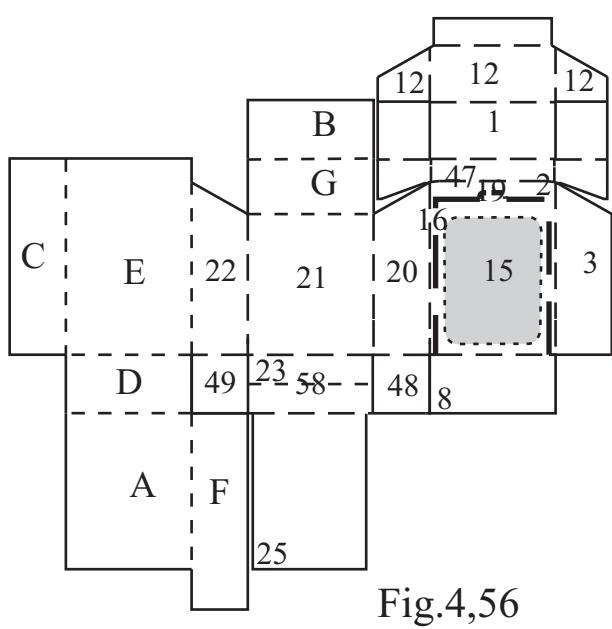


Fig.4,56

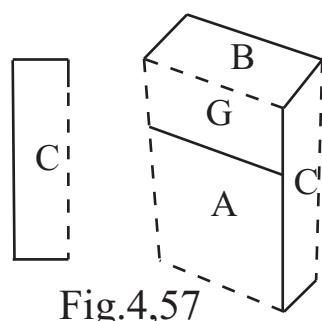


Fig.4,57