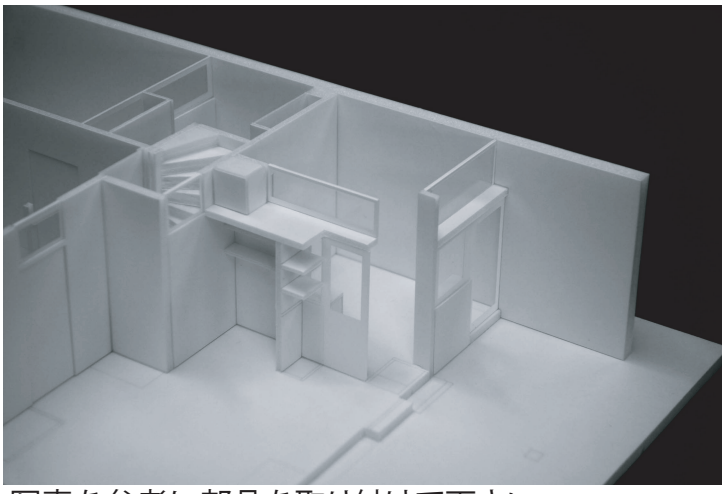
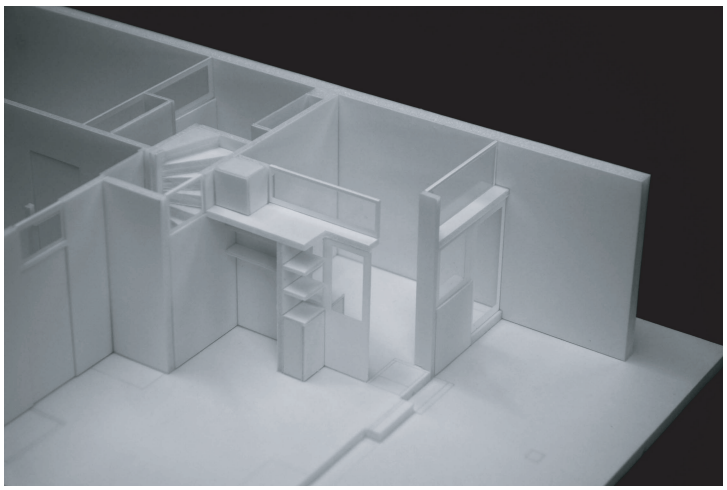
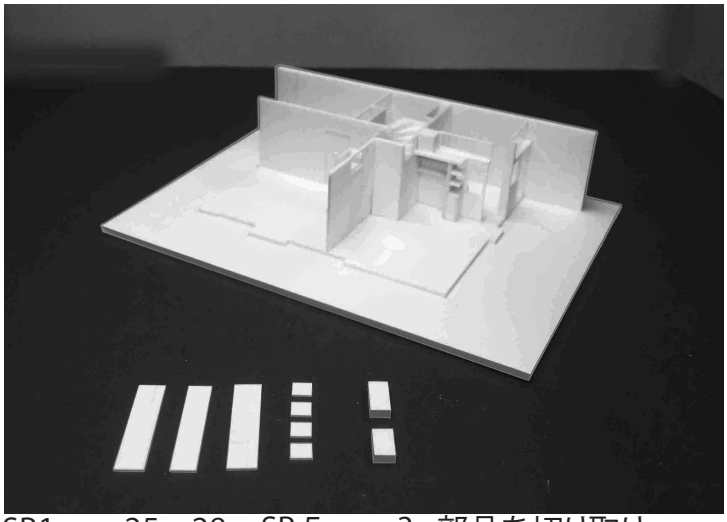


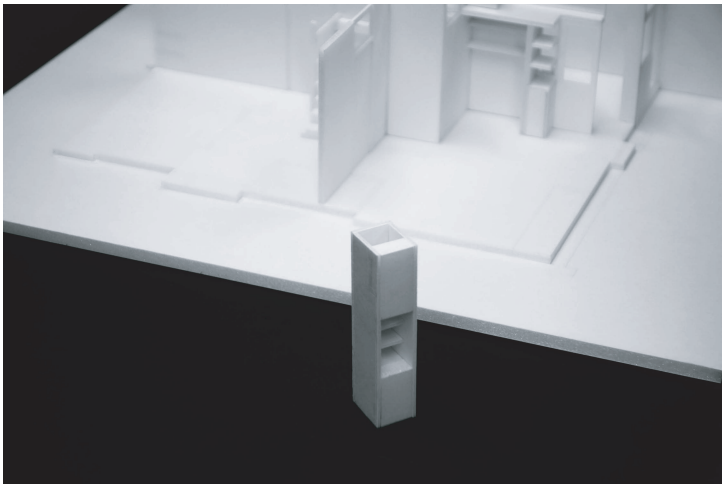
写真を参考に部品を取り付けて下さい。



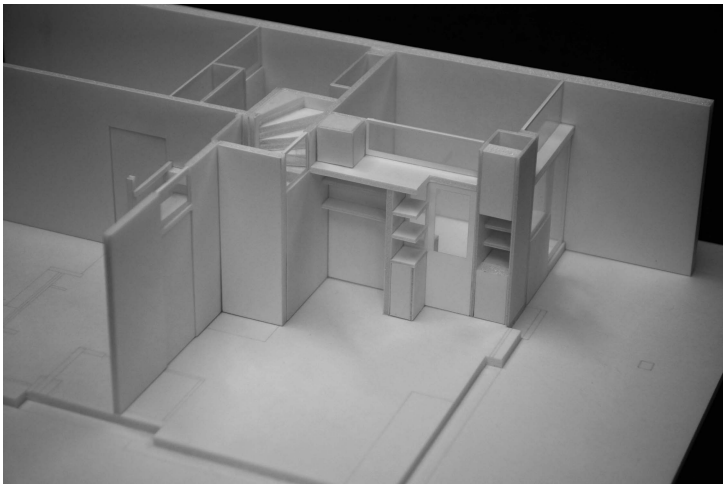
写真を参考に部品を取り付けて下さい。



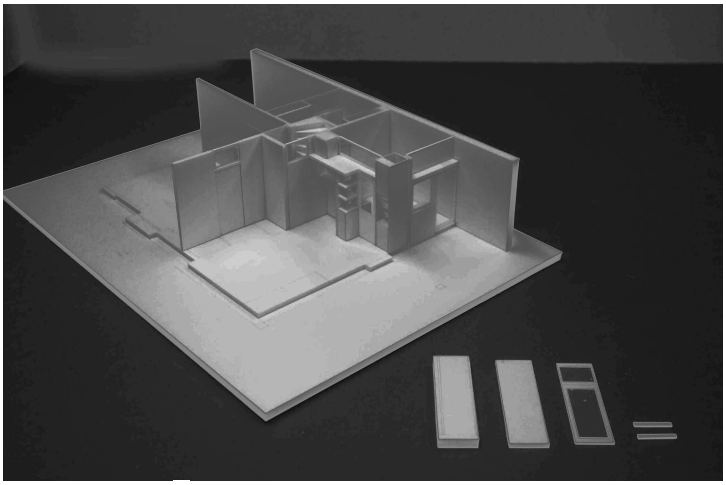
SB1mm-25～28　SB５mm-3　部品を切り取り



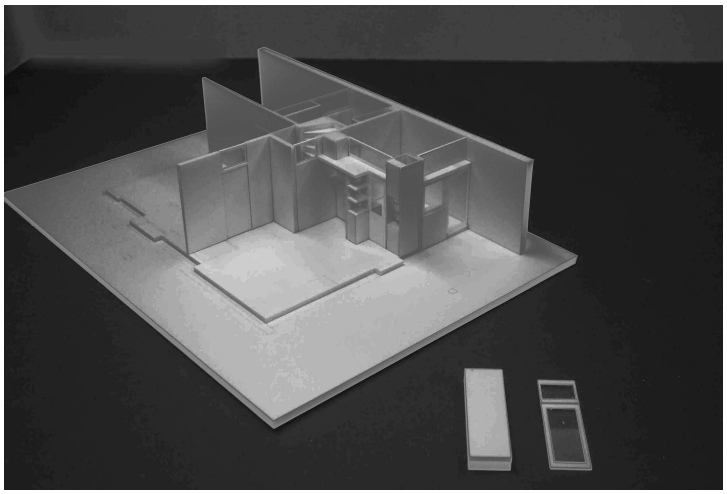
部品を組立て棚を作ります。



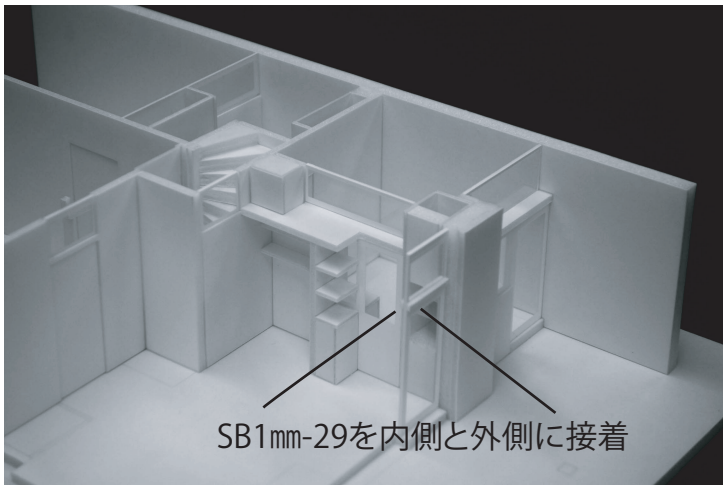
棚を設置します。



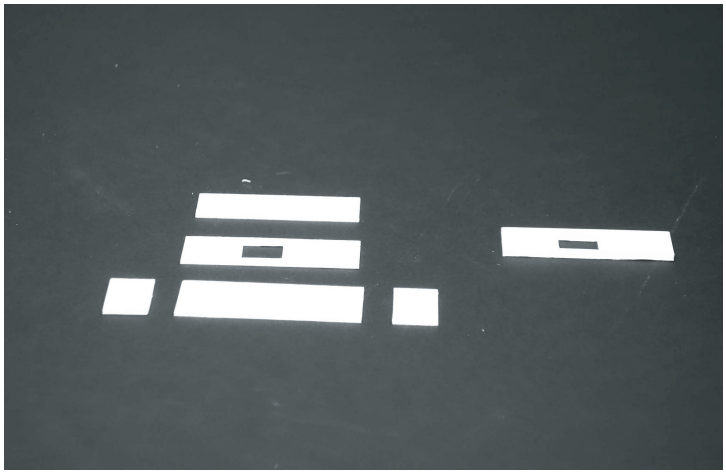
SB5㎜-4　SB2㎜-16　SB1㎜-29
アクリルパーツ8を用意します。



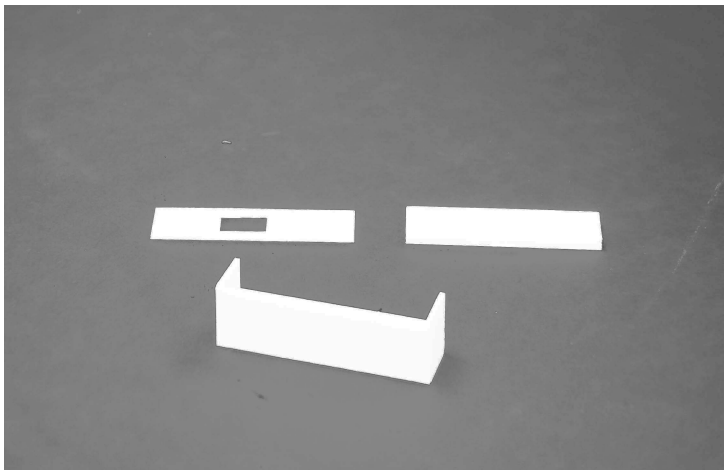
SB5㎜-4　SB3㎜-16を接着



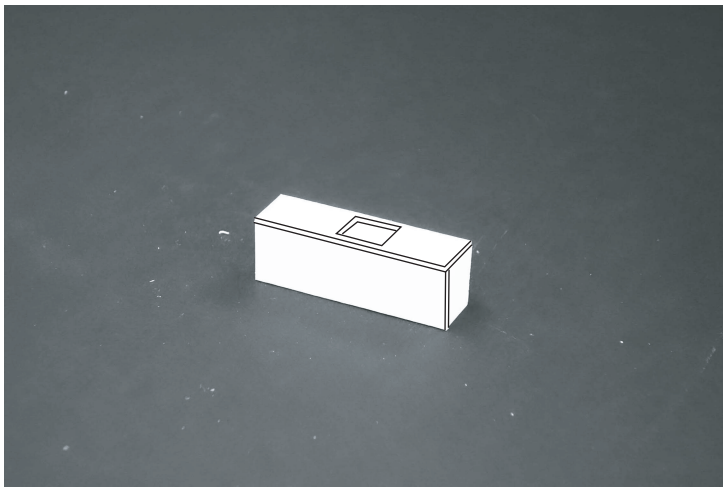
SB1㎜-29はアクリルパーツ中央両側に接着します。



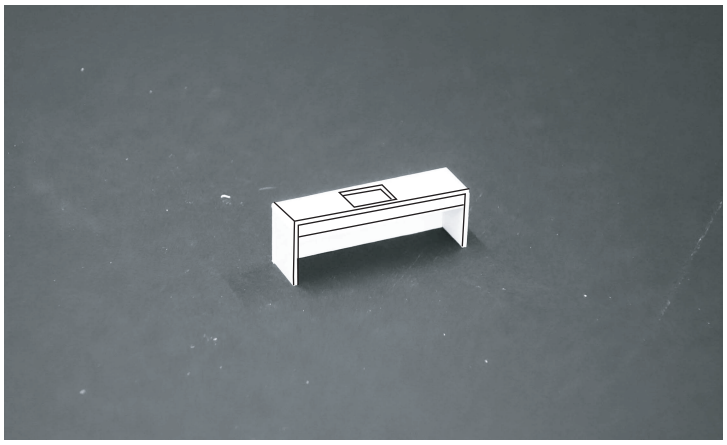
SB1㎜-30～33　　SB2㎜-17を切り出し



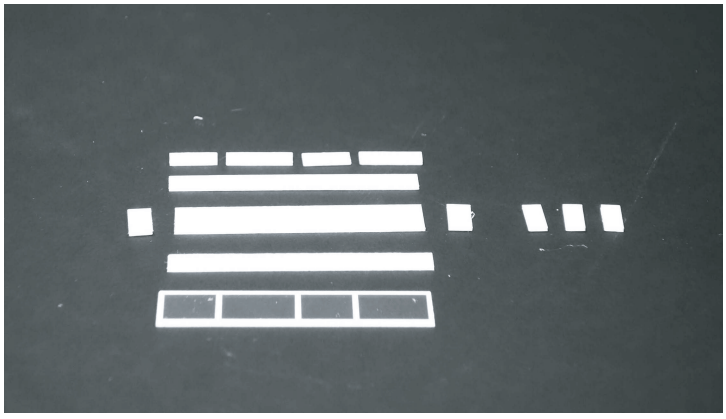
流し台の組立て



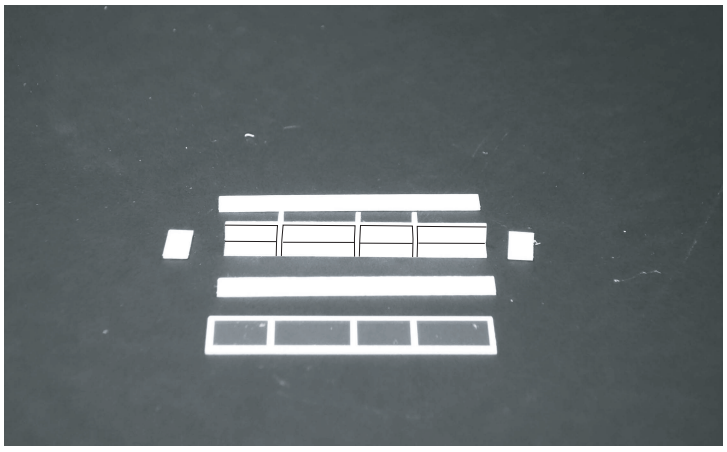
流し台の組立て



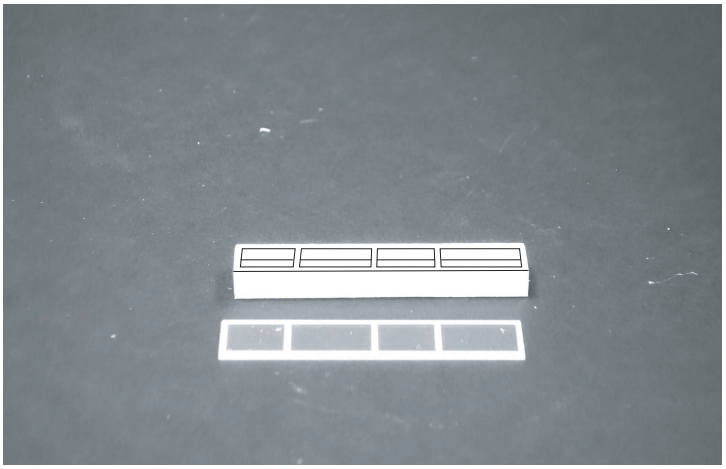
流し台の組立て



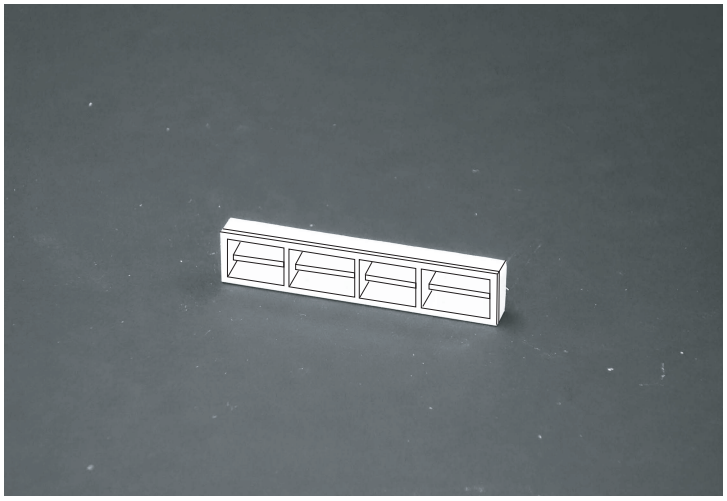
アクリルパーツ-9　SB1㎜-34～38を切り出し

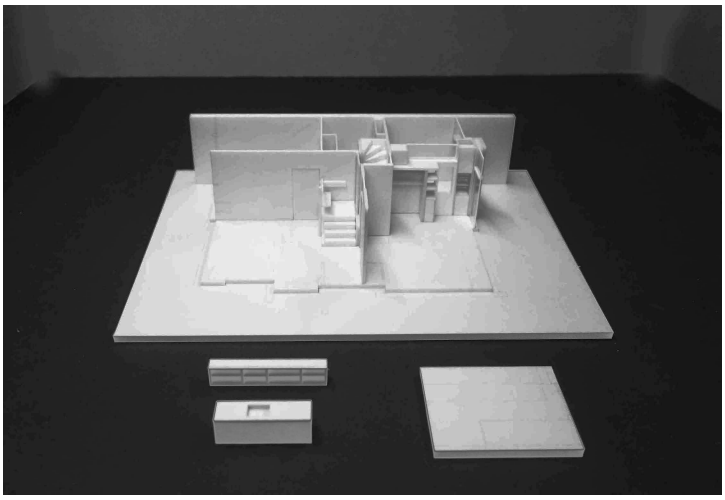


棚を組立てます。

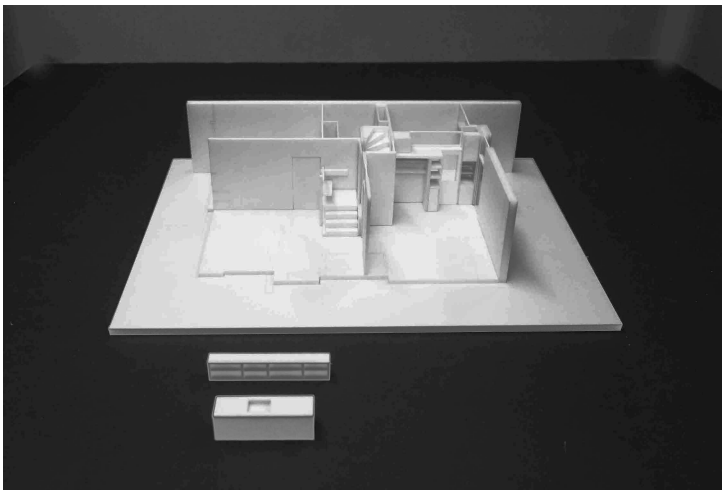


アクリルパーツを接着して棚の完成

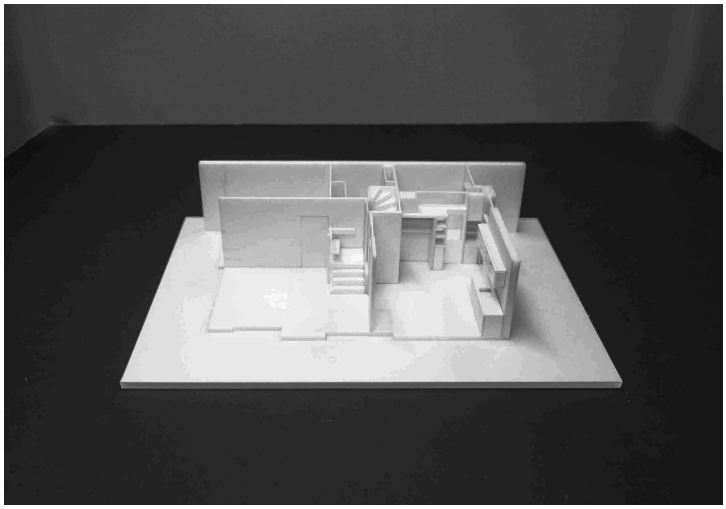




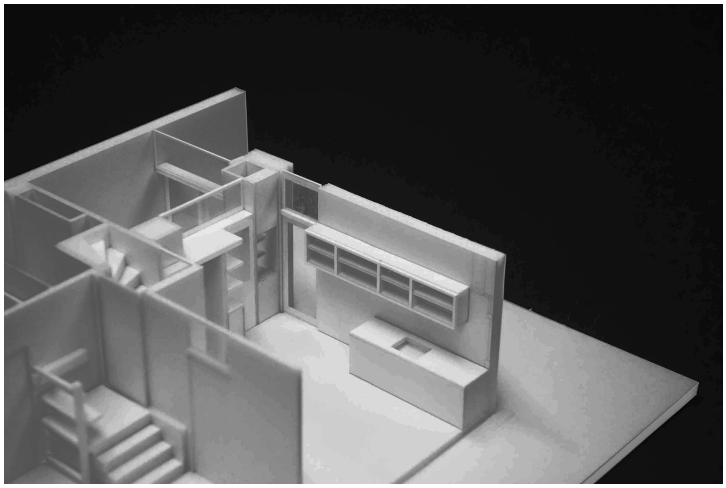
SB5㎜-5を切り出し



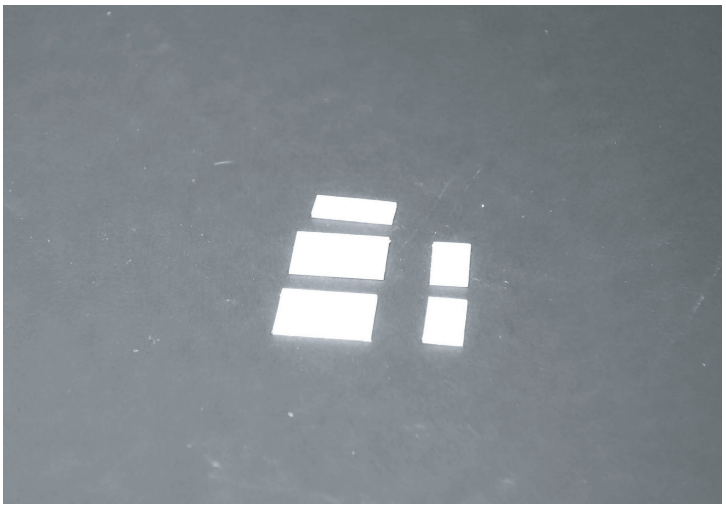
床面に接着（罫書きを内側に）



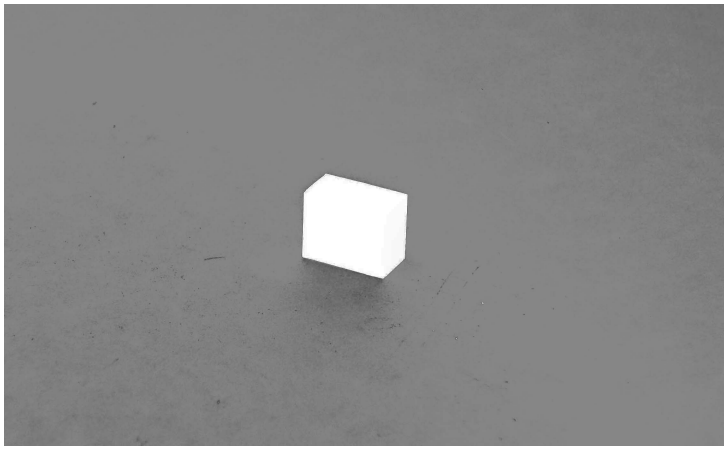
流し台と棚を接着します。



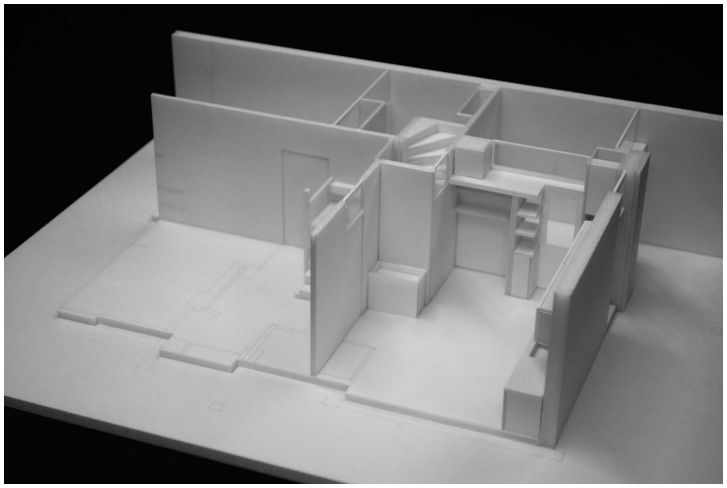
流し台と棚を接着します。



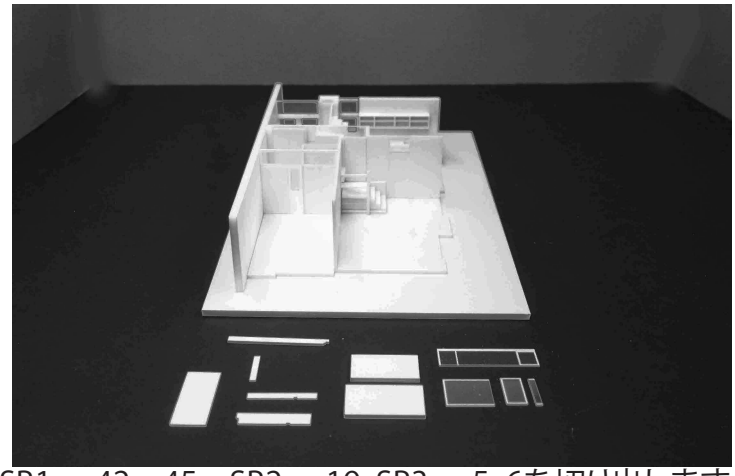
SB1㎜-39～41を切り出します。



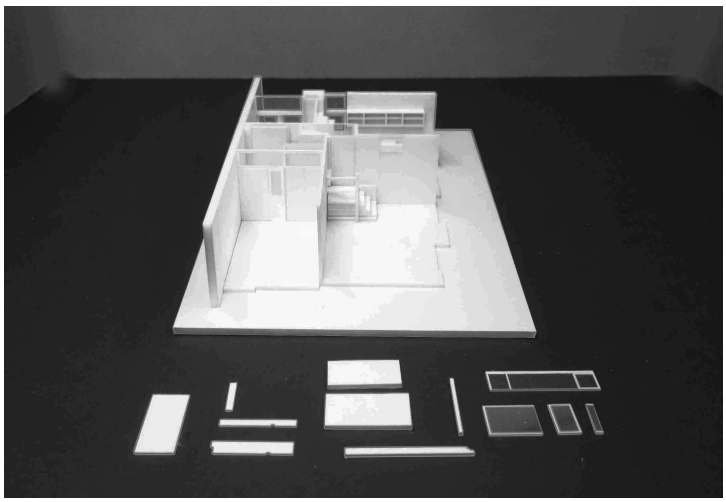
BOXを製作します。



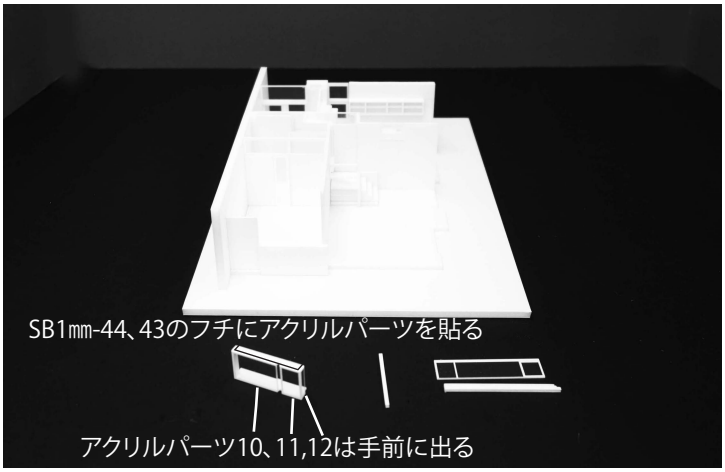
室内に配置



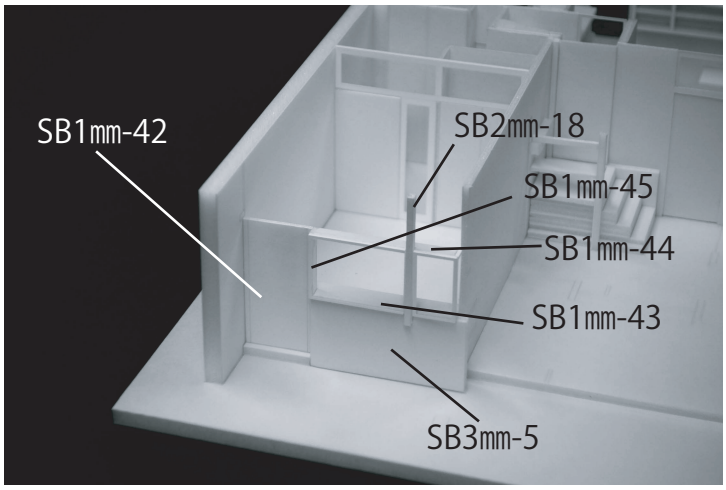
SB1㎜-42～45　SB2㎜-19　SB3㎜-5、6を切り出します。
アクリルパーツ10～13を用意します。



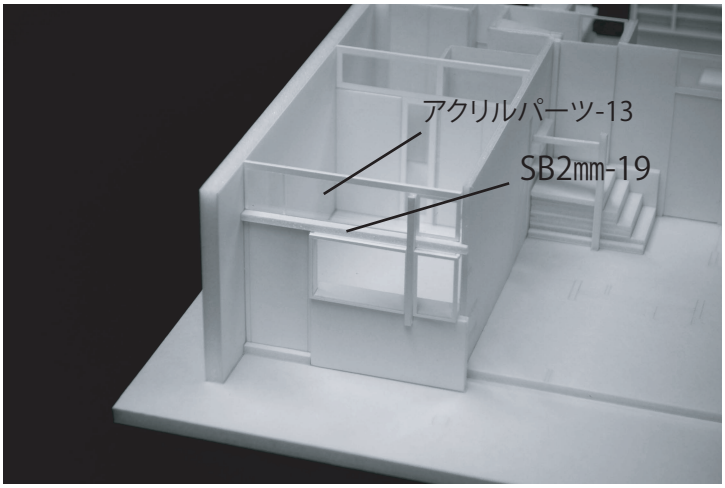
（前ページ誤り）　SB2㎜-18,19を用意します。



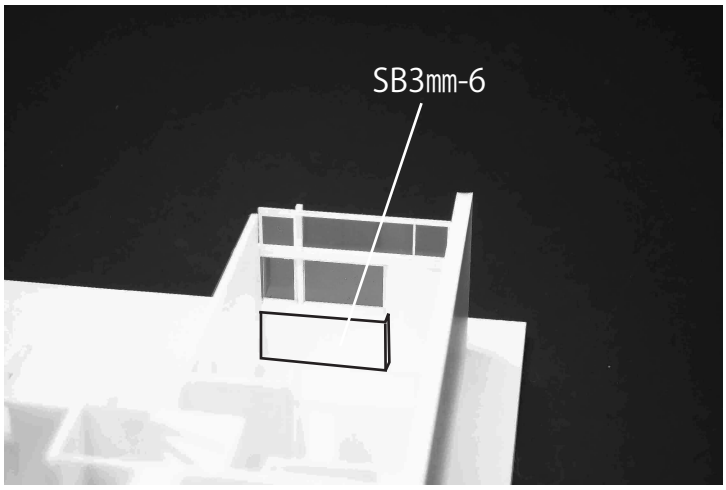
出窓の組立て　アクリル窓部を前面に出すように接着します。



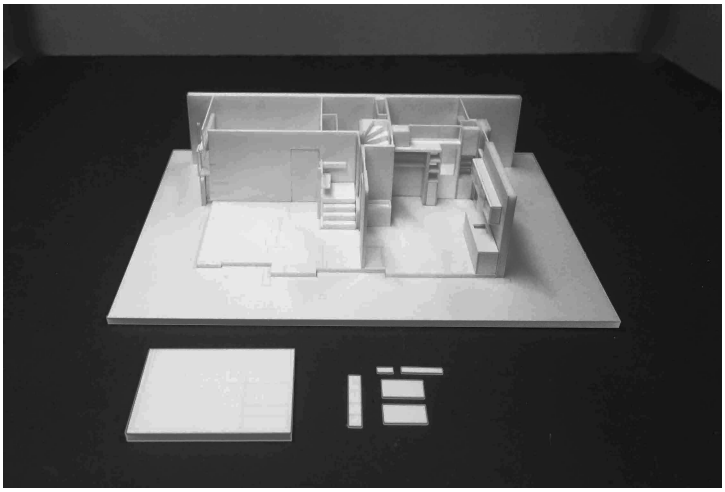
扉と出窓の接着



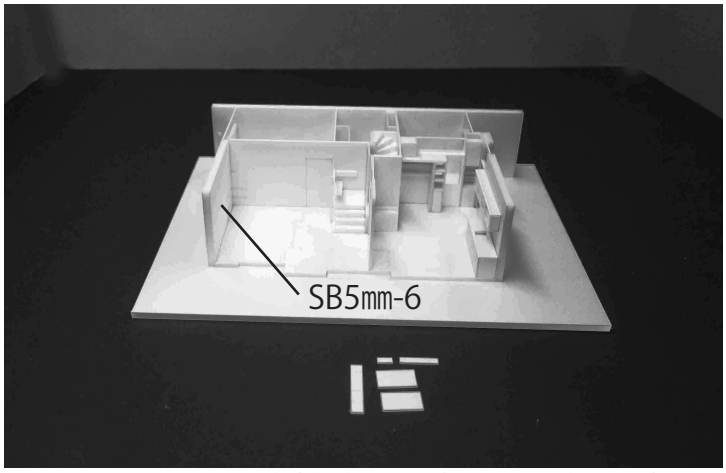
天窓の接着　（天窓の高さは壁面と同じ高さになるように）



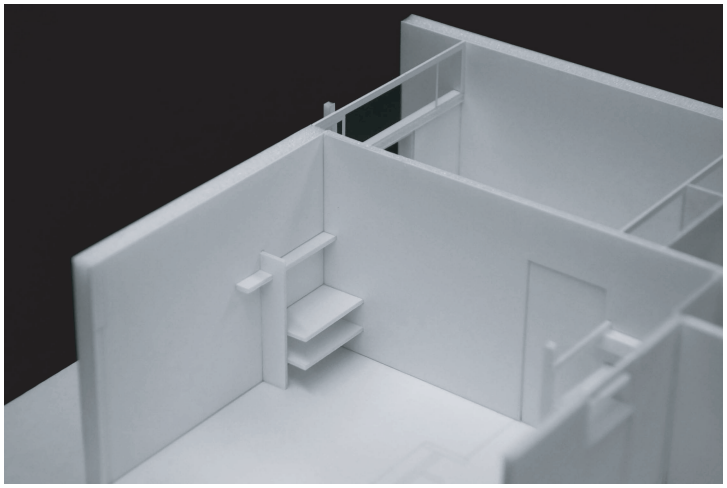
SB3㎜-6は室内側棚の下側に接着



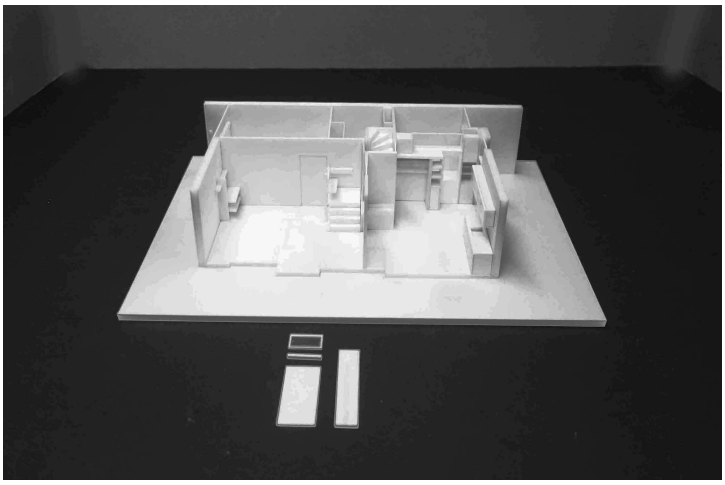
SB5㎜-6　SB1㎜-46,47,48を切り抜く



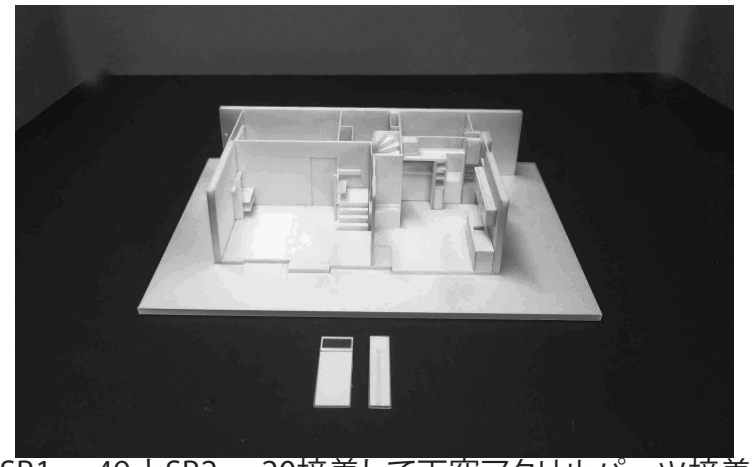
SB5㎜-6を床に接着（注意　下書線側を内側に）



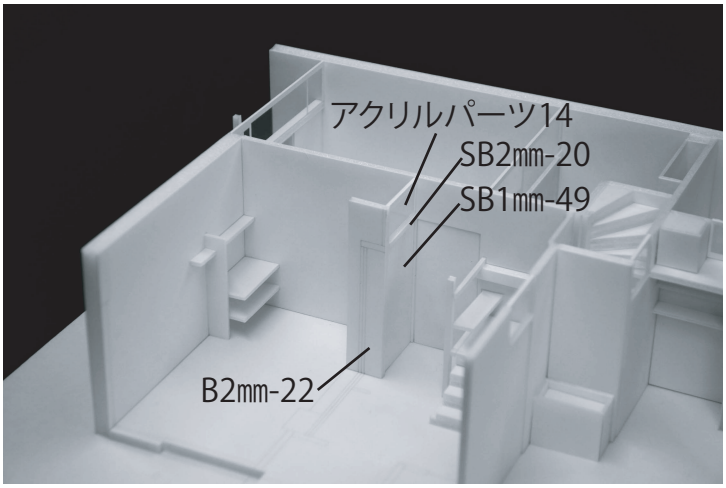
SB1㎜-46,47,48を下書線に貼りあわせ棚を表現

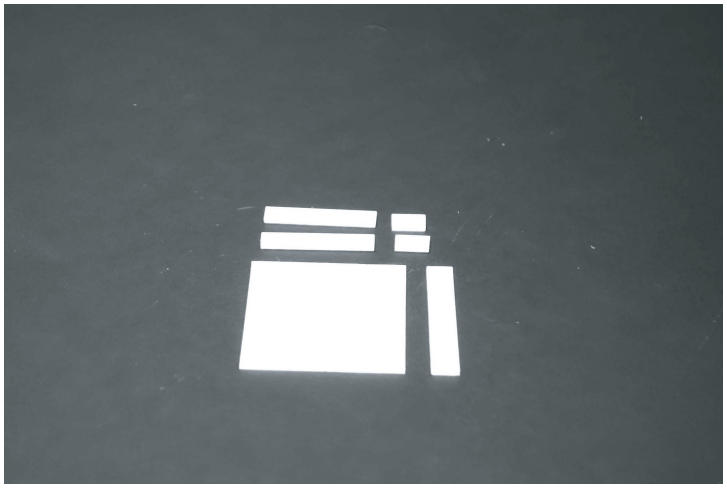


SB1㎜-49 SB2㎜-20、22 アクリルパーツ14を用意

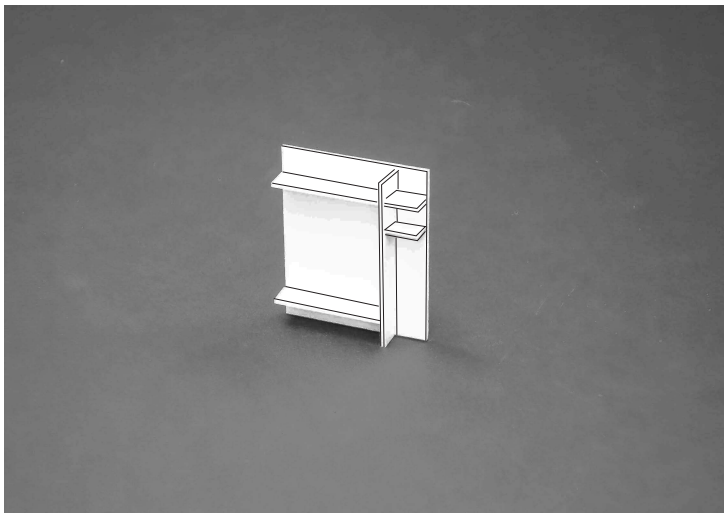


SB1㎜-49 とSB2㎜-20接着して天窓アクリルパーツ接着
左下図参照

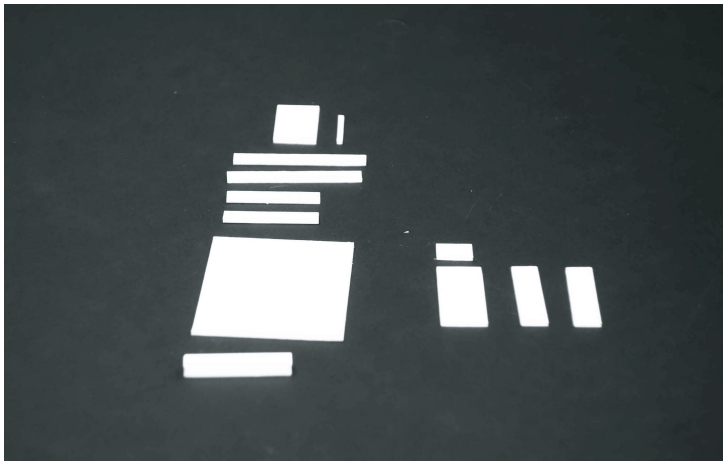




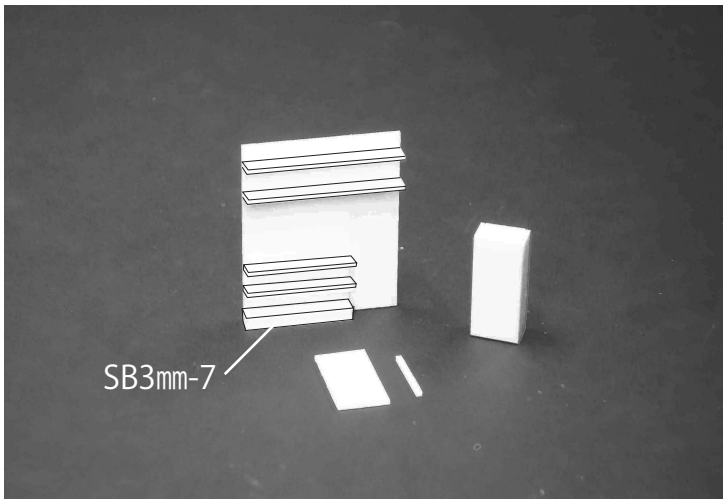
SB1㎜-50,51,52を切り出し用意します。



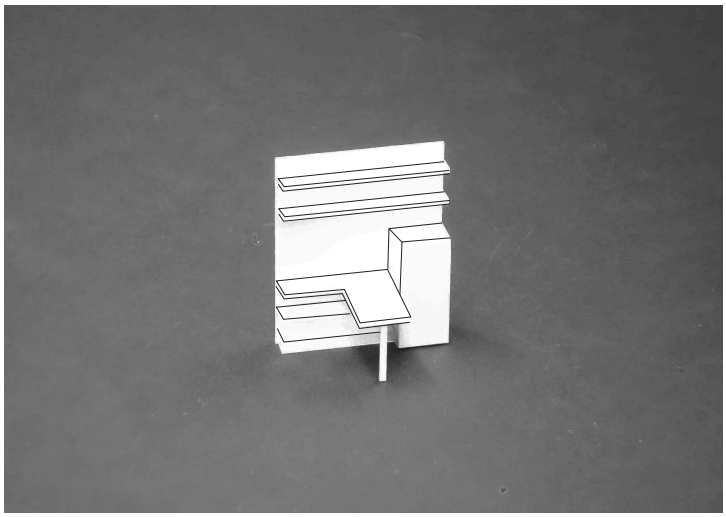
下書線に習い棚を組立てます



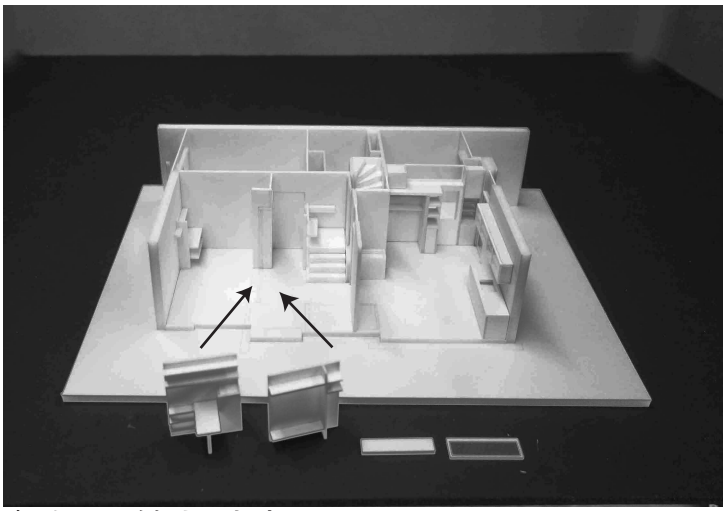
SB1㎜-53～59を切り出し用意します。
SB3㎜-7



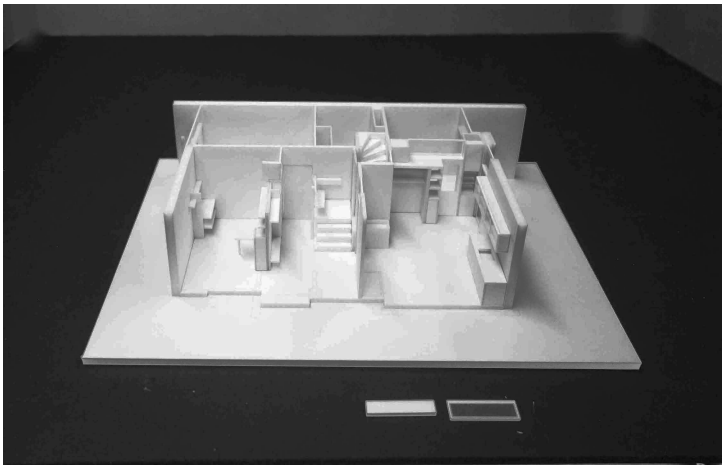
棚を製作します。

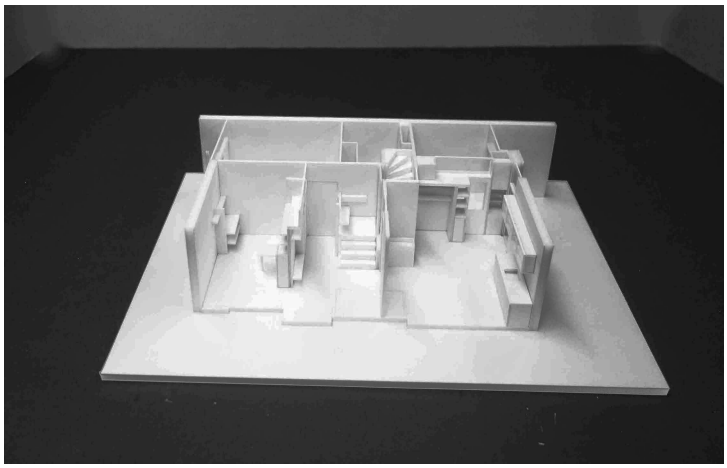


テーブルと収納箱を取り付けます。

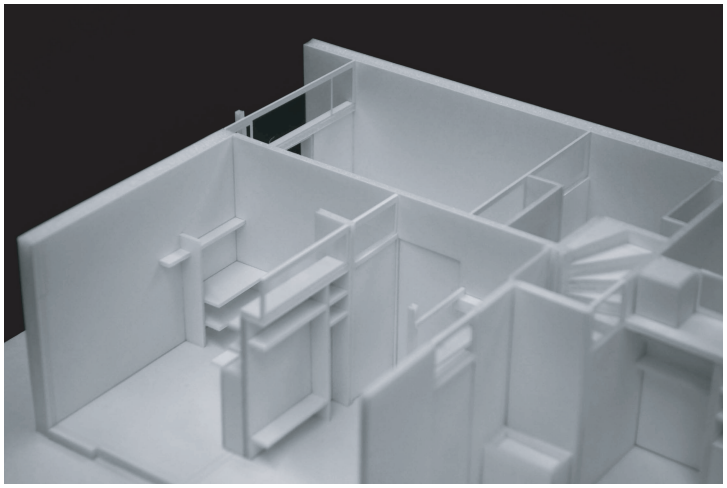


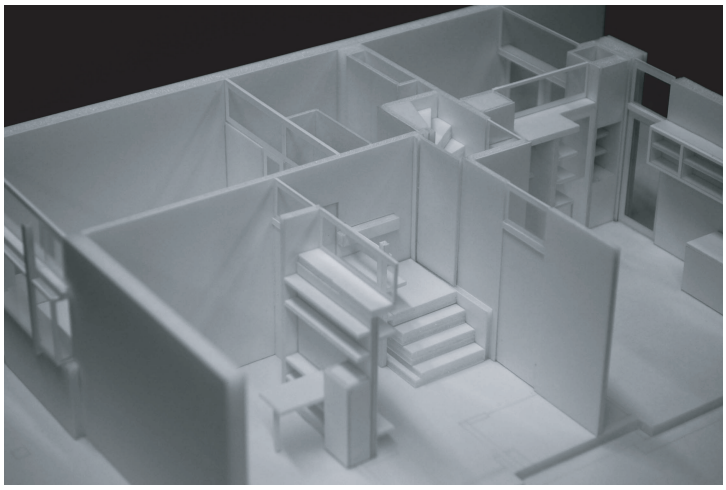
棚を取り付けします。

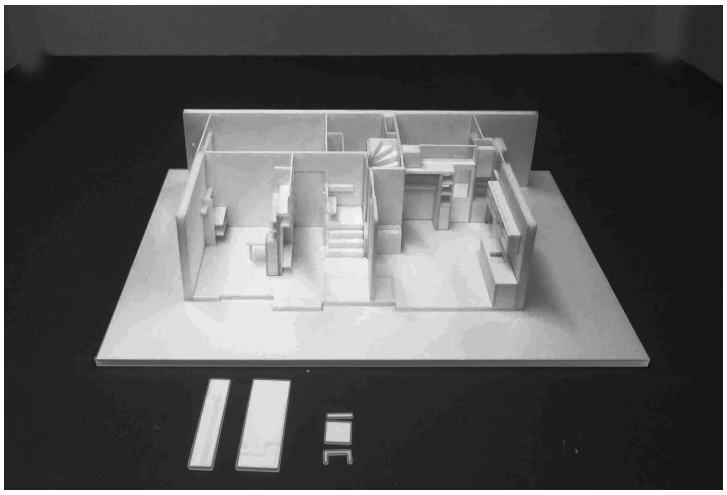




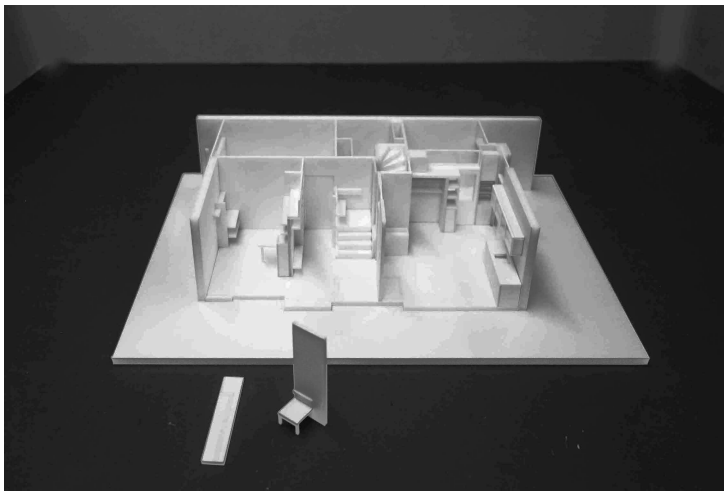
アクリルパーツを取り付けします。



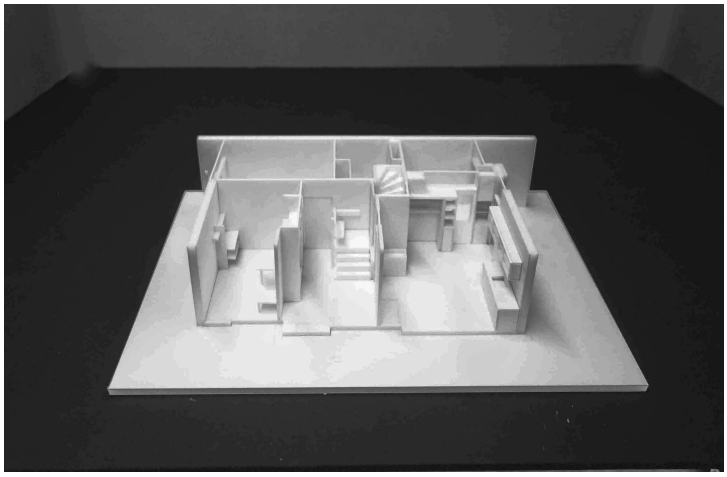




SB2㎜-23,24　SB1㎜-60を切り出します。



壁面組み付けイスを組立てます。



SB2㎜-23　組立てたイスを取り付けます。