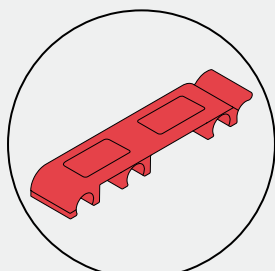


AGGANCIO PER FILE RETTILINEE HOOK FOR STRAIGHT ROWS

LAGGN



COMPONENTI COMPONENTS

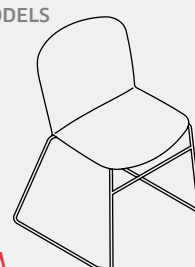


LAGGN



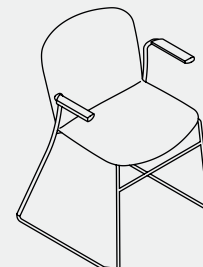
MODELLI COMPATIBILI COMPATIBLE MODELS

LIBERA



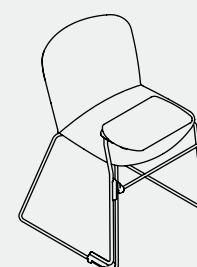
LI1P

USARE ALLOGGIO 1 USE SLOT 1



LI1Q

USARE ALLOGGIO 1 USE SLOT 1



LI1P+LSDN/LSSN

USARE ALLOGGIO 1 USE SLOT 1



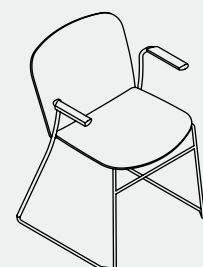
LI1Q+LSDN/LSSN

USARE ALLOGGIO 2 USE SLOT 2



LS1P

USARE ALLOGGIO 1 USE SLOT 1



LS1Q

USARE ALLOGGIO 1 USE SLOT 1



LS1P+LSDN/LSSN

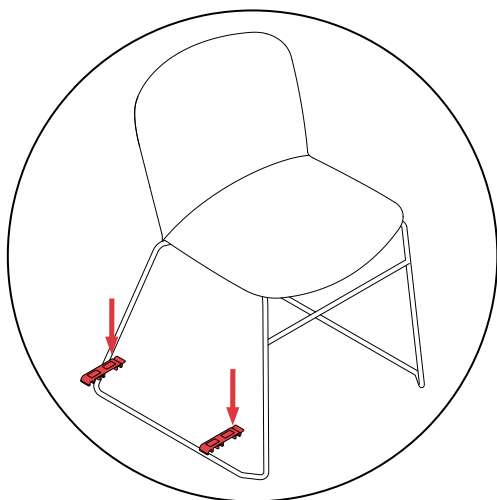
USARE ALLOGGIO 1 USE SLOT 1



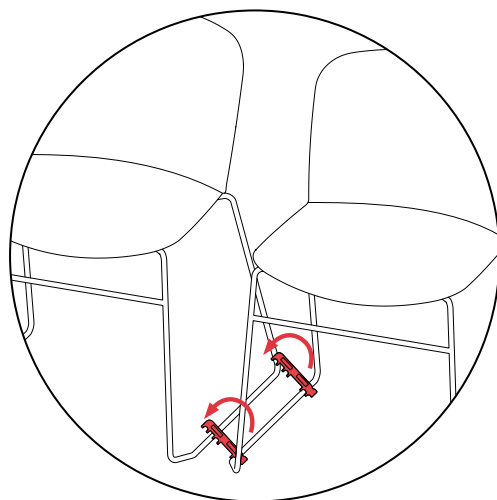
LS1Q+LSDN/LSSN

USARE ALLOGGIO 2 USE SLOT 2

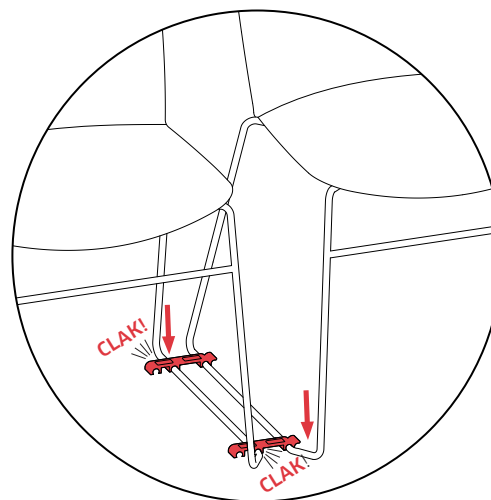
LIBERA SOFT



- 1** ALLOGGIARE GLI AGGANCI AL TRAVERSO ORIZZONTALE APPLICANDO PRESSIONE (SI SENTIRÀ UN "CLACK" SE SI ESEGUE CORRETTAMENTE)
LOCATE THE HOOKS ON THE HORIZONTAL CROSSPIECE BY APPLYING PRESSURE (YOU WILL HEAR A "CLACK" IF DONE CORRECTLY)



- 2** POSIZIONARE LA SEDIA DA AGGANCIARE E RUOTARE GLI ELEMENTI
POSITION THE CHAIR TO BE ATTACHED AND ROTATE THE ELEMENTS



- 3** APPLICARE PRESSIONE SULL'AGGANCIO PER ALLOGGIARLO (SI SENTIRÀ UN "CLACK" SE SI ESEGUE CORRETTAMENTE)
APPLY PRESSURE TO THE HOOK TO SEAT IT (YOU WILL HEAR A "CLACK" IF DONE CORRECTLY)



LI1P-LS1P → ALLOGGIO 1/SLOT 1

LI1Q-LS1Q → ALLOGGIO 1/SLOT 1

LI1P-LS1P+LSDN/LSSN → ALLOGGIO 1/SLOT 1

LI1Q-LS1Q+LSDN/LSSN → ALLOGGIO 2/SLOT 2

