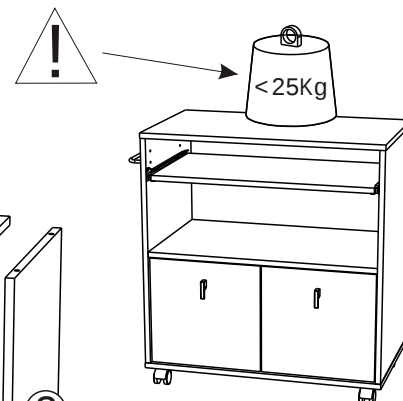
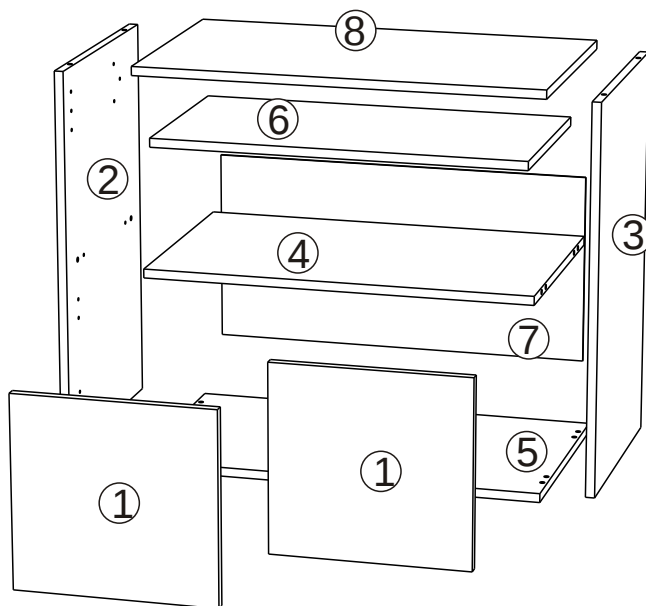
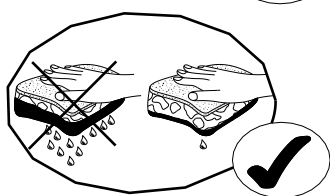
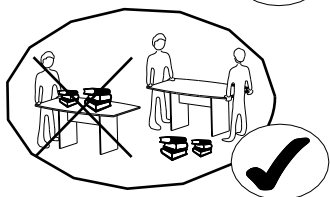
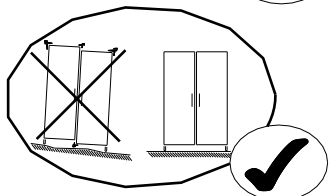
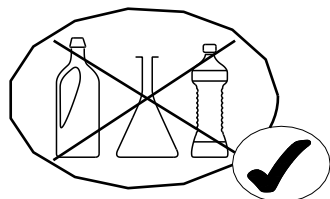




0H 45 Mn



(FR)

SECURITE

IMPORTANT-A LIRE SOIGNEUSEMENT-A CONSERVER
POUR CONSULTATION ULTERIEURE

(GB)

CAUTION

IMPORTANT-TO BE READED CAREFULLY-TO BE
CONSERVED FOR LATER CONSULTATION

(DE)

SICHERHEITSVORSCHRIFTEN

WICHTIG-GENAU DURCHZULESEN-AUFZUBEWAHREN
FÜR SPÄTEREN GEBRAUCH

(ES)

SEGURIDAD

IMPORTANTE-LEER CON ATENCION-CONSERVAR
PARA CONSULTAS POSTERIORES

(NL)

VEILIGHEID

BELANGRIJK-ZORGVULDIGGELEZEN TE WORDEN-BEWAARD
TE WORDEN VOOR LATERE RAADPLEGING

(IT)

SICUREZZA

IMPORTANTE-DA LEGGERE ATTENTAMENTE-DA
CONSERVARE PER CONSULTAZIONE ULTERIORE

(PT)

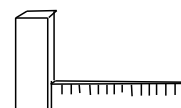
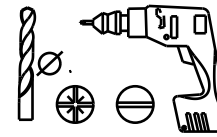
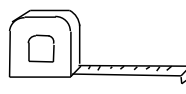
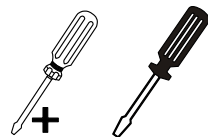
SEGURANCA

IMPORTANTE-PARA LER COM ATENCAO-PARA
CONSERVAR PARA COOSULTA ULTERIOR

(PL)

UWAGA

WAZNE-UWAZNIE PRZECZYTAC-ZACHOWAC
CELEM POZNIEJSZYCH KONSULTACJI

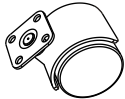
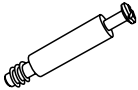
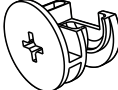
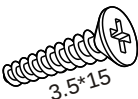
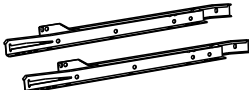
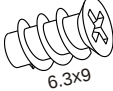
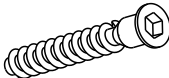
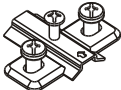
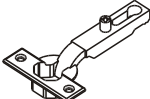
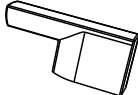


Info tri déchets

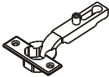
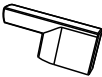
www.quefairedemesdechets.fr



FABRICATION FRANCAISE

666	X4	729	X12	70	X4	71	X4	604757	X1
			Ø8						x30
121	X1	949	X8	732	X1	476	X1	935	X7
			3.5*15						3*12
928	X4	916	X16	340750	X4	434	X1	913	X4
	6.3*9		4*13						4*30
333009	X4	333010	X4	360427	X2	2101	X1		
									

1

333010	X4	36427	X2	949	X8	913	X2
					3.5*15		4*30

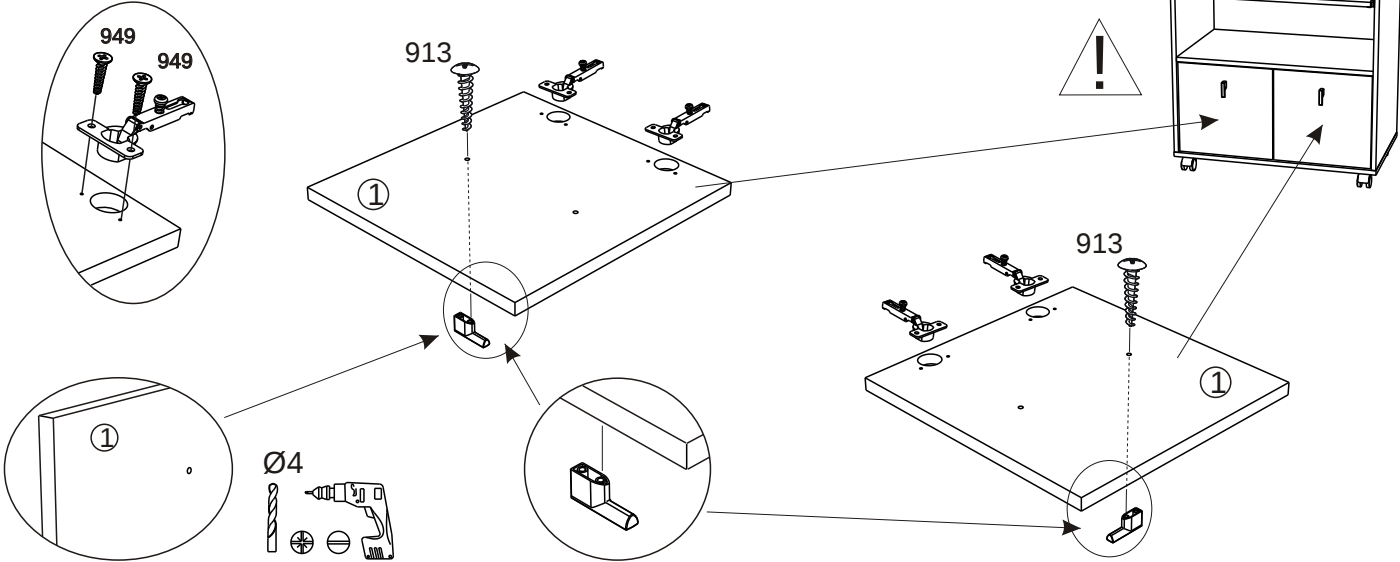


Diagram illustrating the assembly of the cabinet base. Panel 1 is shown with brackets 333010 and 36427 being attached using screws 949 and 913. A warning triangle indicates that the cabinet should be checked for stability after assembly.

2

666	X4	916	X16
			4*13

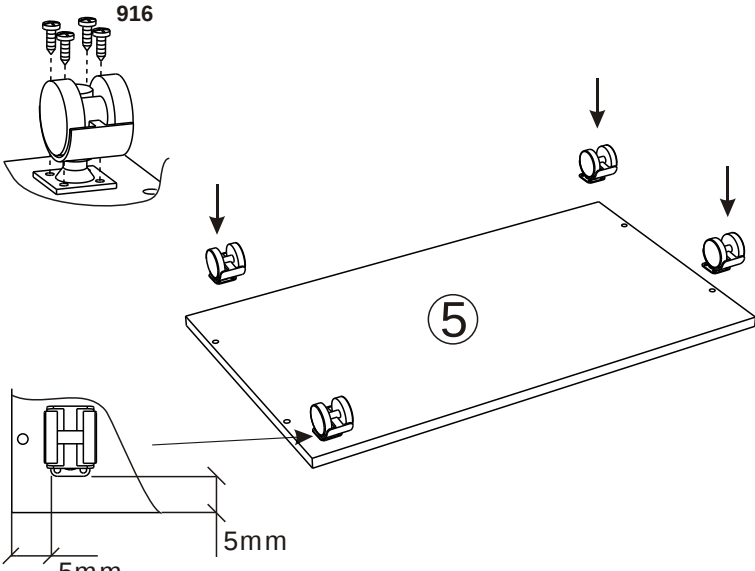
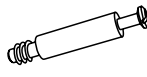


Diagram illustrating the assembly of the cabinet base. Panel 5 is shown with brackets 666 being attached using screws 916. A 5mm gap is indicated between the bracket and the panel.

3

729	X8	70	X4	732	X1
	Ø8				

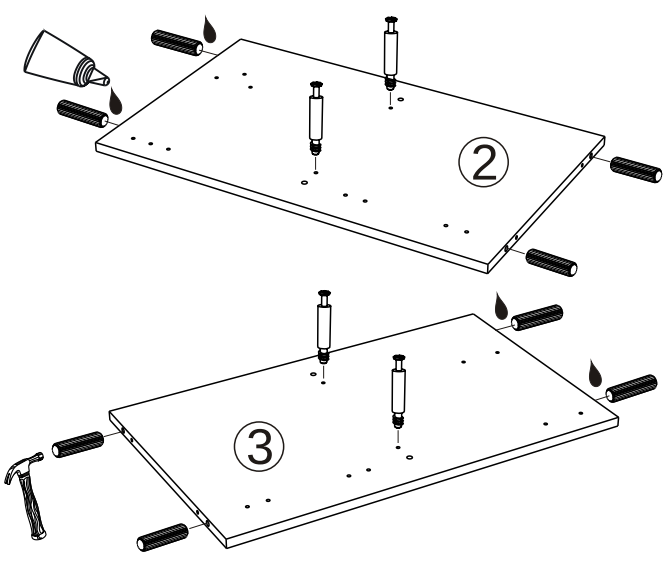


Diagram illustrating the assembly of the cabinet base. Panel 2 and 3 are shown with rods 729, pins 70, and caps 732 being attached. A hammer is shown being used to install the caps.

4

333009

X4

928

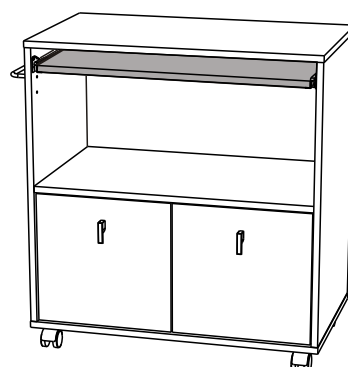
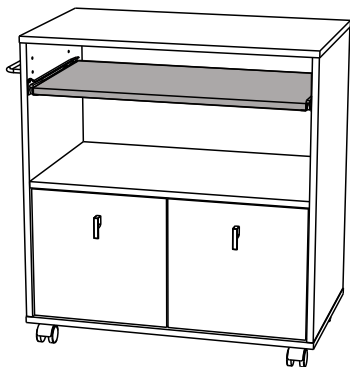
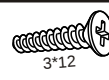
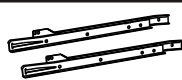
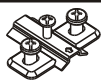
X4

476

X1

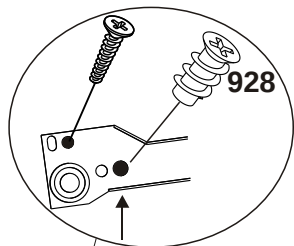
935

X2



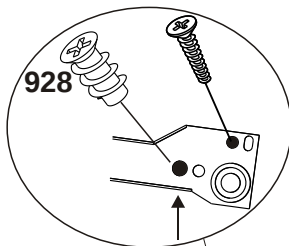
935

928



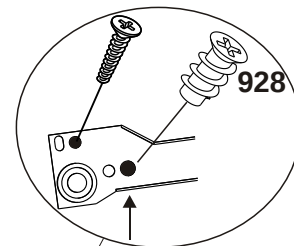
935

928



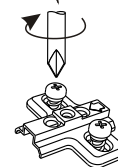
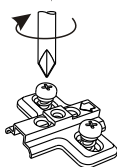
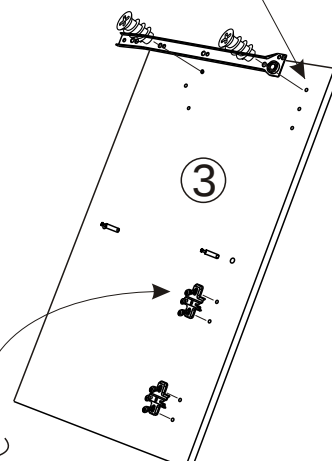
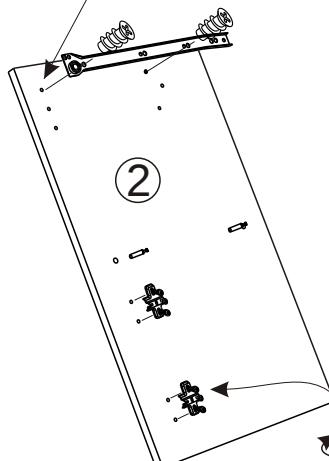
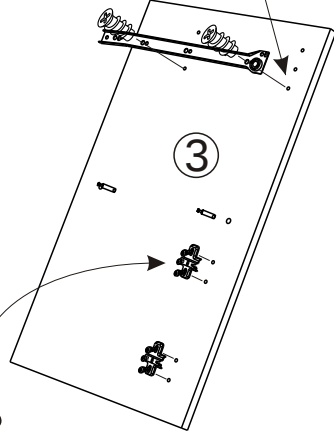
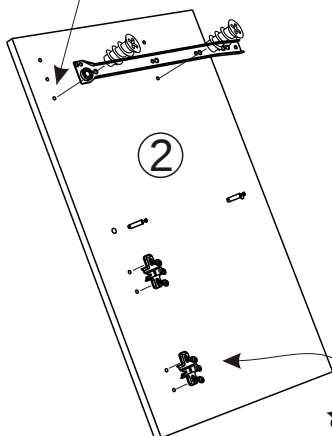
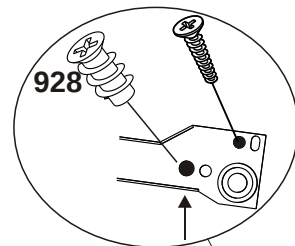
935

928



935

928



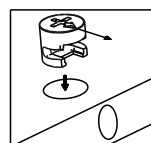
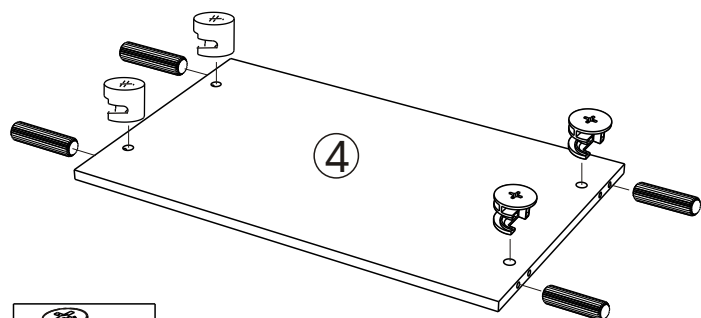
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729

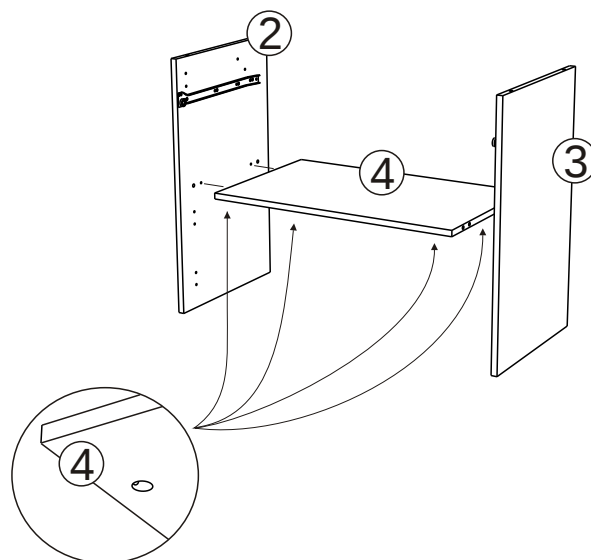
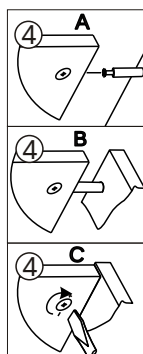
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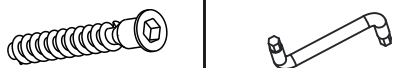
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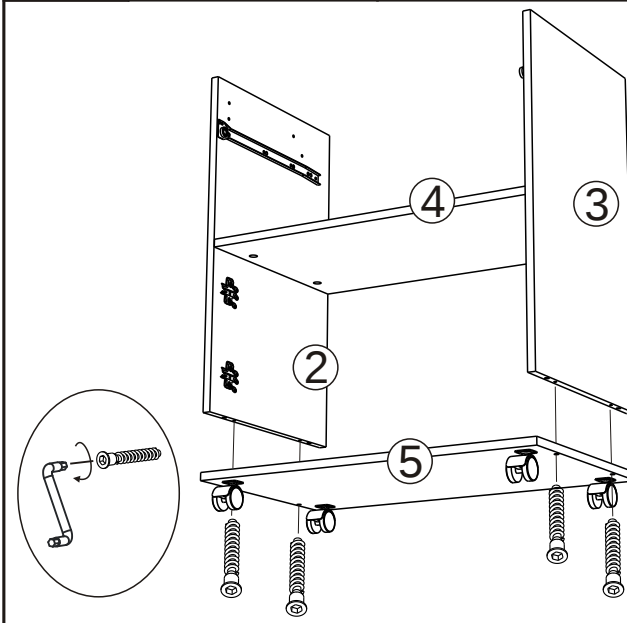
X4

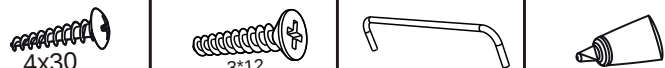


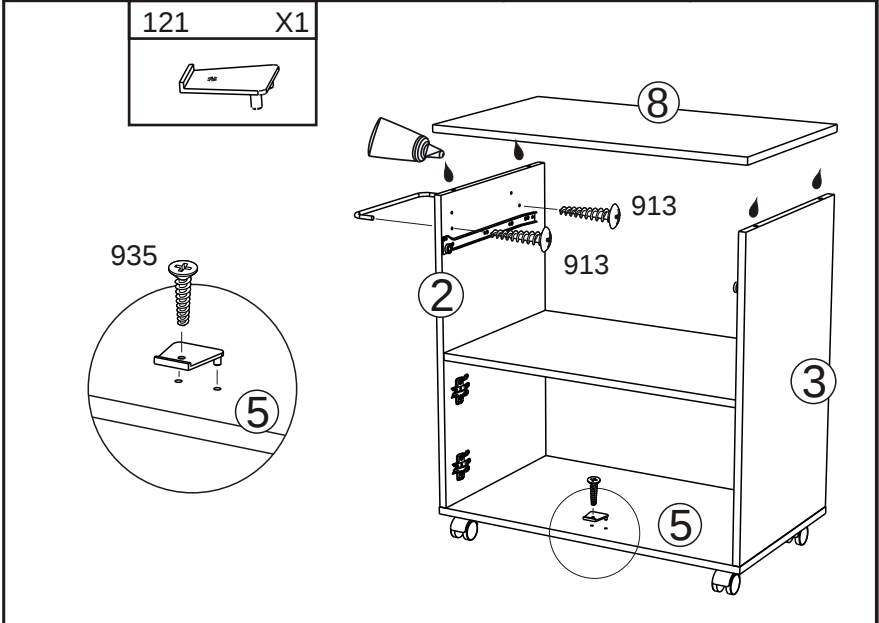
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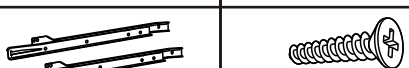


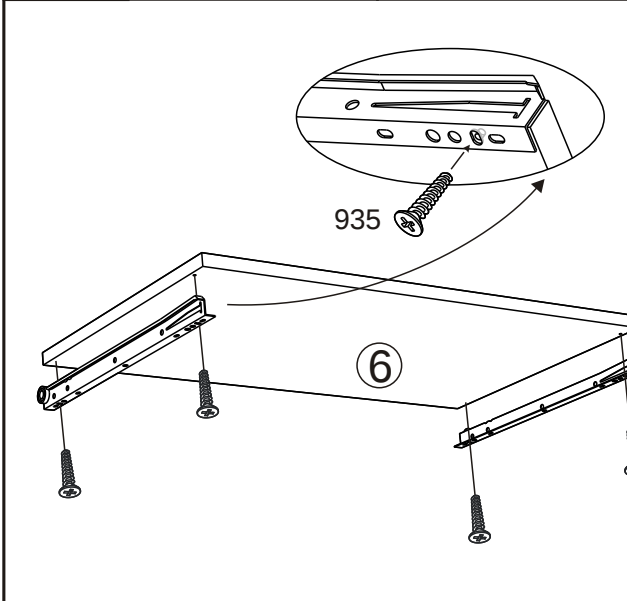
7	340750	X4	434	X1
				



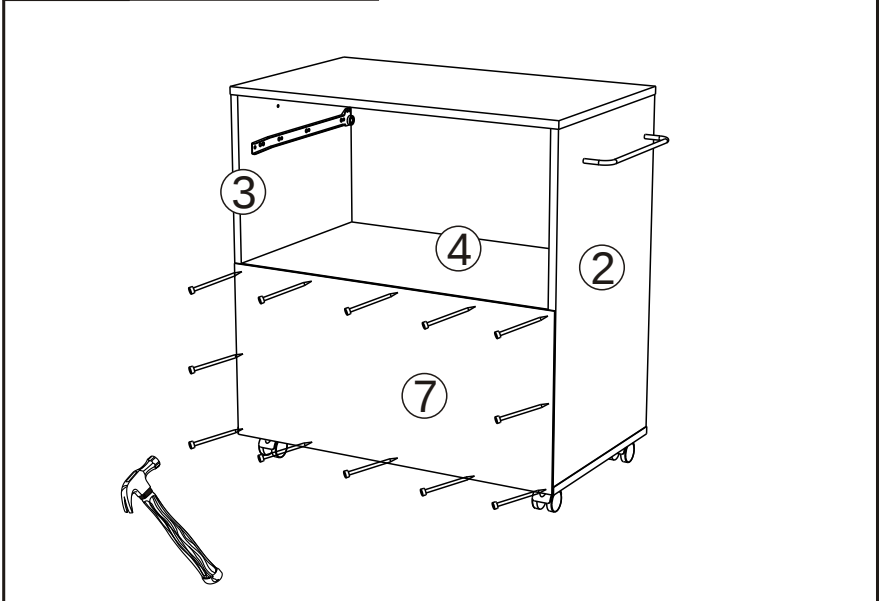
8	913	X2	935	X1	2101	X1	732	X1
								



9	476	X1	935	X4
				



10	604757	X1
		



11

