

Positive Definite Types		
Type	Coxeter Diagram	Dynkin Diagram
A_n $n \geq 1$		
B_n $n \geq 2$		
C_n $n \geq 3$		
D_n $n \geq 4$		
E_6		
E_7		
E_8		
F_4		
G_2		
H_3		
H_4		
$I_2(m)$ $m \geq 5,$ $m \neq 6$		

Positive Semidefinite Types ¹	
Type	Coxeter Diagram
$\tilde{A}_1$	
$\tilde{A}_n$ $n \geq 2$	
$\tilde{B}_n$ $n \geq 3$	
$\tilde{C}_n$ $n \geq 2$	
$\tilde{D}_n$ $n \geq 4$	
$\tilde{E}_6$	
$\tilde{E}_7$	
$\tilde{E}_8$	
$\tilde{F}_4$	
$\tilde{G}_2$	

¹Remark. The positive semidefinite Dynkin diagrams are the extensions of the ones appearing in the positive definite case.