

Structure: STANDARD PVC**Composition:** PVC 2 mm / XPS / PVC 2 mm

Thickness [mm]	24	28	33	36
R [m ² ,K/W]	0,612	0,729	0,876	0,965
U [W/(m ² ,K)]	1,279	1,112	0,956	0,881
Thickness [mm]	40	42	44	48
R [m ² ,K/W]	1,082	1,141	1,200	1,318
U [W/(m ² ,K)]	0,798	0,763	0,730	0,672

Structure: STANDARD AL**Composition:** AL 1,2 mm / XPS / AL 1,2 mm

Thickness [mm]	24	28	33	36
R [m ² ,K/W]	0,635	0,753	0,900	0,988
U [W/(m ² ,K)]	1,242	1,083	0,935	0,863
Thickness [mm]	40	42	44	48
R [m ² ,K/W]	1,106	1,165	1,224	1,341
U [W/(m ² ,K)]	0,784	0,749	0,718	0,662

Structure: STANDARD PLUS PVC**Composition:** PVC 2 mm / XPS / AL 1 mm/ XPS / PVC 2 mm

Thickness [mm]	24	28	33	36
R [m ² ,K/W]	0,582	0,700	0,847	0,935
U [W/(m ² ,K)]	1,329	1,149	0,983	0,905
Thickness [mm]	40	42	44	48
R [m ² ,K/W]	1,053	1,112	1,171	1,288
U [W/(m ² ,K)]	0,818	0,780	0,746	0,686

Structure: Stabil PVC**Composition:** PVC 2 mm / plywood 6 mm / XPS / plywood 6 mm / PVC 2 mm

Thickness [mm]	24	28	33	36
R [m ² ,K/W]	0,392	0,510	0,657	0,745
U [W/(m ² ,K)]	1,779	1,471	1,209	1,093
Thickness [mm]	40	42	44	48
R [m ² ,K/W]	0,863	0,922	0,980	1,098
U [W/(m ² ,K)]	0,968	0,916	0,869	0,789

Structure: TRD HPL**Composition:** HPL 2 mm/ XPS / synthetic rubber 6 mm/ XPS / HPL 2 mm

Thickness [mm]	28	33	36	40
R [m ² ,K/W]	0,730	0,877	0,966	1,083
U [W/(m ² ,K)]	1,111	0,955	0,881	0,798
Thickness [mm]	42	44	48	
R [m ² ,K/W]	1,142	1,201	1,319	
U [W/(m ² ,K)]	0,762	0,729	0,672	