
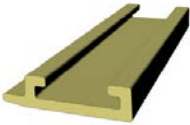



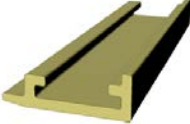
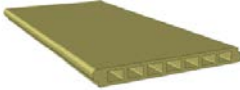
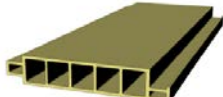

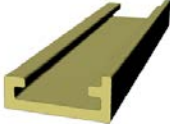
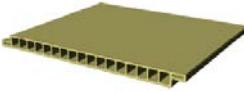
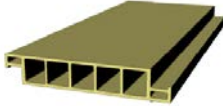

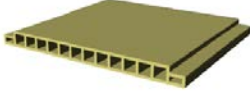
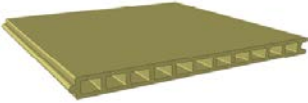
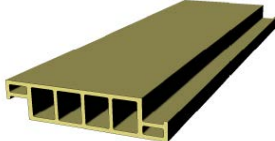



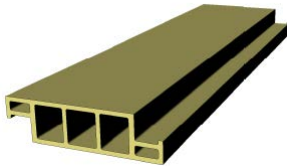
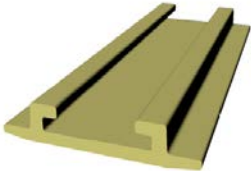


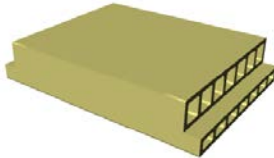
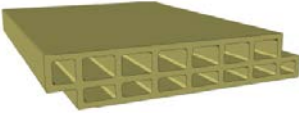




**COSTRUTTIVI VOLTE / BUILDING ROOF**

<b>SG-T000100</b> 	<b>SG-T000106</b> 	<b>SG-T000112</b> 	<b>SG-T000118</b> 
<b>SG-T000101</b> 	<b>SG-T000107</b> 	<b>SG-T000113</b> 	<b>SG-T000119</b> 
<b>SG-T000102</b> 	<b>SG-T000108</b> 	<b>SG-T000114</b> 	<b>SG-T000120</b> 
<b>SG-T000103</b> 	<b>SG-T000109</b> 	<b>SG-T000115</b> 	<b>SG-T000121</b> 
<b>SG-T000104</b> 	<b>SG-T000110</b> 	<b>SG-T000116</b> 	<b>SG-T000122</b> 
<b>SG-T000105</b> 	<b>SG-T000111</b> 	<b>SG-T000117</b> 	<b>SG-T000123</b> 
<b>SG-T000124</b> 	<b>SG-T000125</b> 	<b>SG-T000126</b> 	

## ELENCO CODICI COSTRUTTIVI VOLTE CODE LIST BUILDING ROOF

CODICE CODE	DESCRIZIONE DESCRIPTION	PESO WEIGHT m / l
SG-T000100	Supporto piastra con guida / Slab support with guide (SP1)	16,4
SG-T000101	Supporto piastra con guida / Slab support with guide (SP2)	16,3
SG-T000102	Supporto piastra con guida / Slab support with guide (SP3)	12
SG-T000103	Supporto distanziale per volta / Spacer support for roof (SP4)	15,4
SG-T000104	Piastra con guida / Slab with guide (GD1)	8,8
SG-T000105	Piastra con guida / Slab with guide (GD2)	8,8
SG-T000106	Piastra con guida con ala tagliata / Slab with guide wit cut wing (GD3)	7,95
SG-T000107	Piastra con guida angolo / Slab with guide angle (GD4)	8,15
SG-T000108	Piastra con guida angolo ala tagliata / Slab with guide angle wit cut wing	7,3
SG-T000109	Piastra di volta 371 / Roof slab 371 (PV)	10,43
SG-T000110	Piastra di volta 380 / Roof slab 380 (PV)	10,61
SG-T000111	Piastra di volta 396 / Roof slab 396 (PV)	11,06
SG-T000112	Piastra di volta 470 / Roof slab 470 (PV)	12,66
SG-T000113	Piastra di volta maschiata / Roof slab with tapping (VS1) H=25	7,2
SG-T000114	Piastra di volta 470 / Roof slab 470 (VS2) H=32	13,15
SG-T000115	Piastra di volta maschiata / Roof slab with tapping (M1) H=25 l=360	9,8
SG-T000116	Piastra di volta maschiata / Roof slab with tapping (M2) H=25 l=410	11,2
SG-T000117	Piastra di volta maschiata / Roof slab with tapping (M3) H=25 l=440	12
SG-T000118	Piastra di volta maschiata / Roof slab with tapping (M4) H=38	16,9
SG-T000119	Piastra di volta intermedia Laterale / Lateral intermediate roof slab 5f (L5)	16,9
SG-T000120	Piastra di volta intermedia Centrale / Central intermediate roof slab 5f (C5)	22,56
SG-T000121	Piastra di volta intermedia Centrale / Central intermediate roof slab 4f (C4)	18,06
SG-T000122	Piastra di volta intermedia Centrale / Central intermediate roof slab 3f (C3)	15,36
SG-T000123	Piastra per volta intermedia Doppia / Slab for double intermediate roof	43
SG-T000124	Piastra di volta intermedia doppia maschiata / Tapping slab for double	29,1
SG-T000125	Piastra serranda fumi / Slab Smoke damper L= 360	11,5
SG-T000126	Piastra serranda fumi / Slab Smoke damper L= 445	13,9