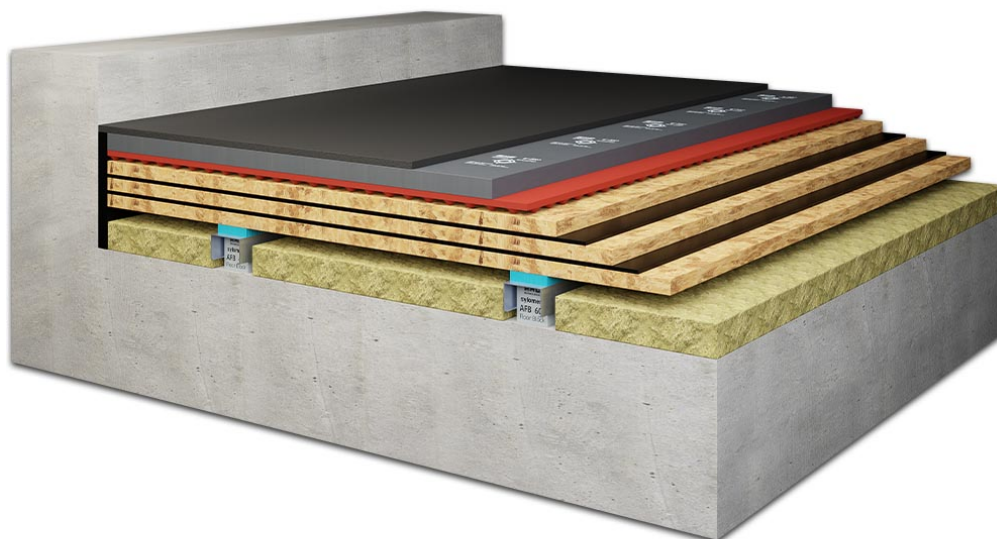


Sylomer® GYM Dry Floor



Sylomer® GYM Dry Floor from AMC Mekanocaucho® is an acoustic floating floor system with excellent performance, designed specifically for use in gym free weight areas.

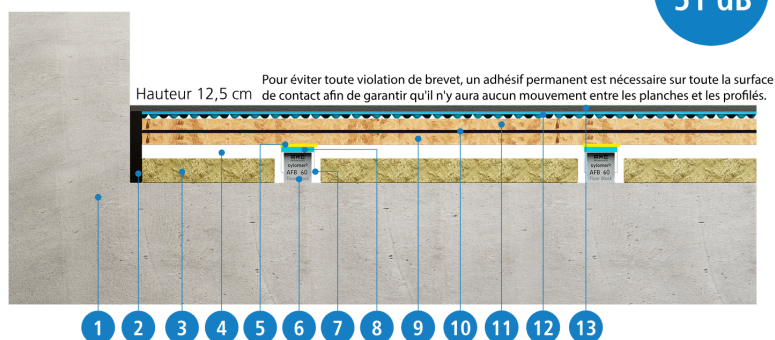
The system is available in three different configurations as shown below. Each system combines high levels of acoustic performance with superior structural strength, allowing it to withstand and absorb the energy of very strong impacts.

Drawings

AFB GYM Dry Floor Base

Sylomer GYM Dry Floor Base

ΔL_w
51 dB



- | | | |
|---------------------------------|-----------------------------|------------------------------|
| 1 Dalle support - 140mm | 6 AFB Floor Block | 11 Panneau OSB Type 3 - 18mm |
| 2 Isolation périphérique | 7 Placo® Rigi 60 | 12 Getzner Mat 29 |
| 3 Laine de roche | 8 Sylomer® | 13 Revêtement sportif - 15mm |
| 4 Plénum | 9 Panneau OSB Type 3 - 18mm | |
| 5 Fixation permanente - Adhésif | 10 Tabiabsorber 5 | |

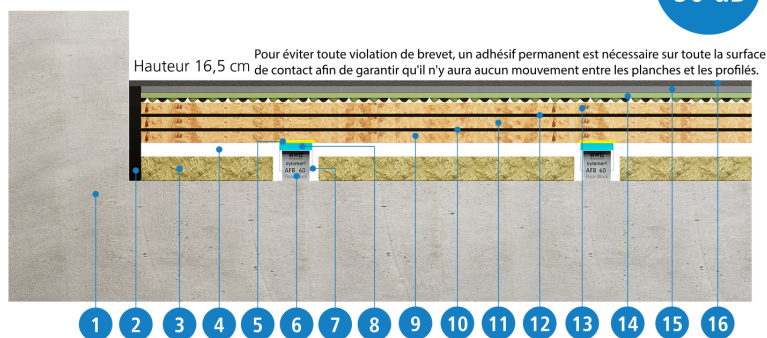
AMC n'installe pas ce système.
Matériel fourni par AMC

Type	Impact noise improvement according to ISO 717-2	Code
AFB GYM Dry Floor Base	51 dB	712356

AFB GYM Dry Floor Advance

Sylomer GYM Dry Floor Avancé

ΔL_w
50 dB



- | | | |
|---------------------------------|------------------------------|------------------------------|
| 1 Dalle support - 140mm | 7 Placo® Rigi 60 | 13 Panneau OSB Type 3 - 18mm |
| 2 Isolation périphérique | 8 Sylomer® | 14 Getzner Mat 33 |
| 3 Laine de roche | 9 Panneau OSB Tipo 3 - 18mm | 15 Shock Absorb Base |
| 4 Plénum | 10 Tabiabsorber 5 | 16 Revêtement sportif - 15mm |
| 5 Fixation permanente - Adhésif | 11 Panneau OSB Type 3 - 18mm | |
| 6 AFB Floor Block | 12 Tabiabsorber 5 | |

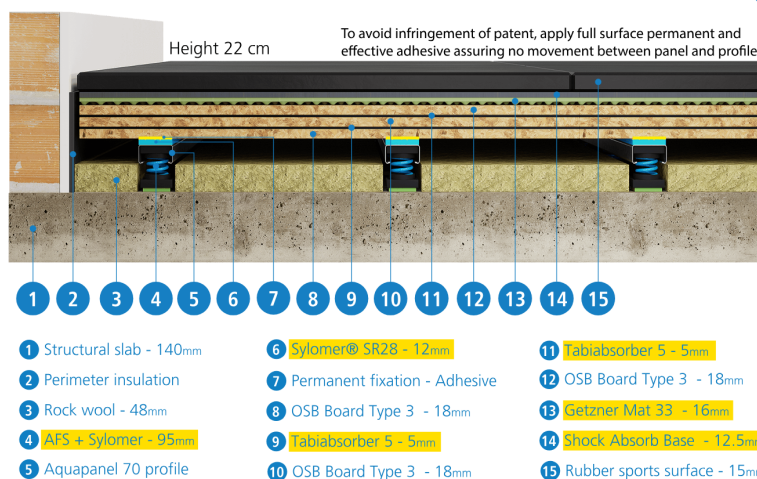
AMC n'installe pas ce système.
Matériel fourni par AMC

Type	Impact noise improvement according to ISO 717-2	Code
AFB GYM Dry Floor Advance	50 dB	712357

AFS GYM Dry Floor Advance

AFS GYM Dry Floor Advance

ΔL_w
55 dB



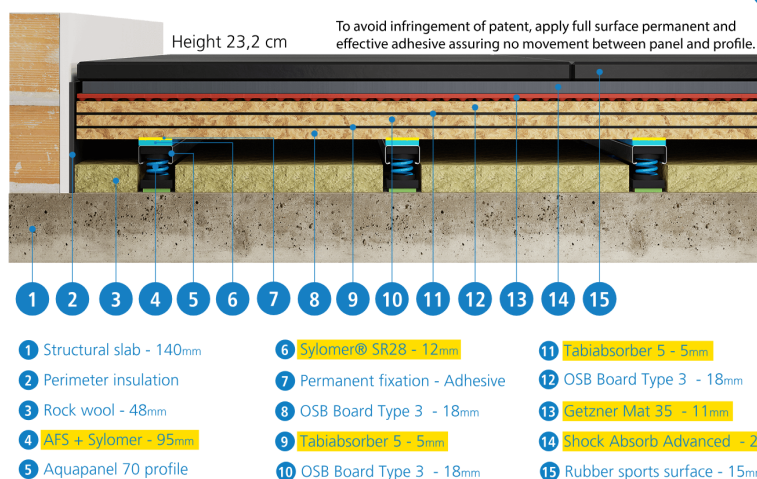
Material supplied by AMC AMC does not make installations of this system.

Type	Impact noise improvement according to ISO 717-2	Code
AFS GYM Dry Floor Advance	55 dB	712433

AFS GYM Dry Floor Pro

AFS GYM Dry Floor Pro

ΔL_w
56 dB



Material supplied by AMC AMC does not make installations of this system.

Type	Impact noise improvement according to ISO 717-2	Code
AFS GYM Dry Floor Pro	56 dB	712434