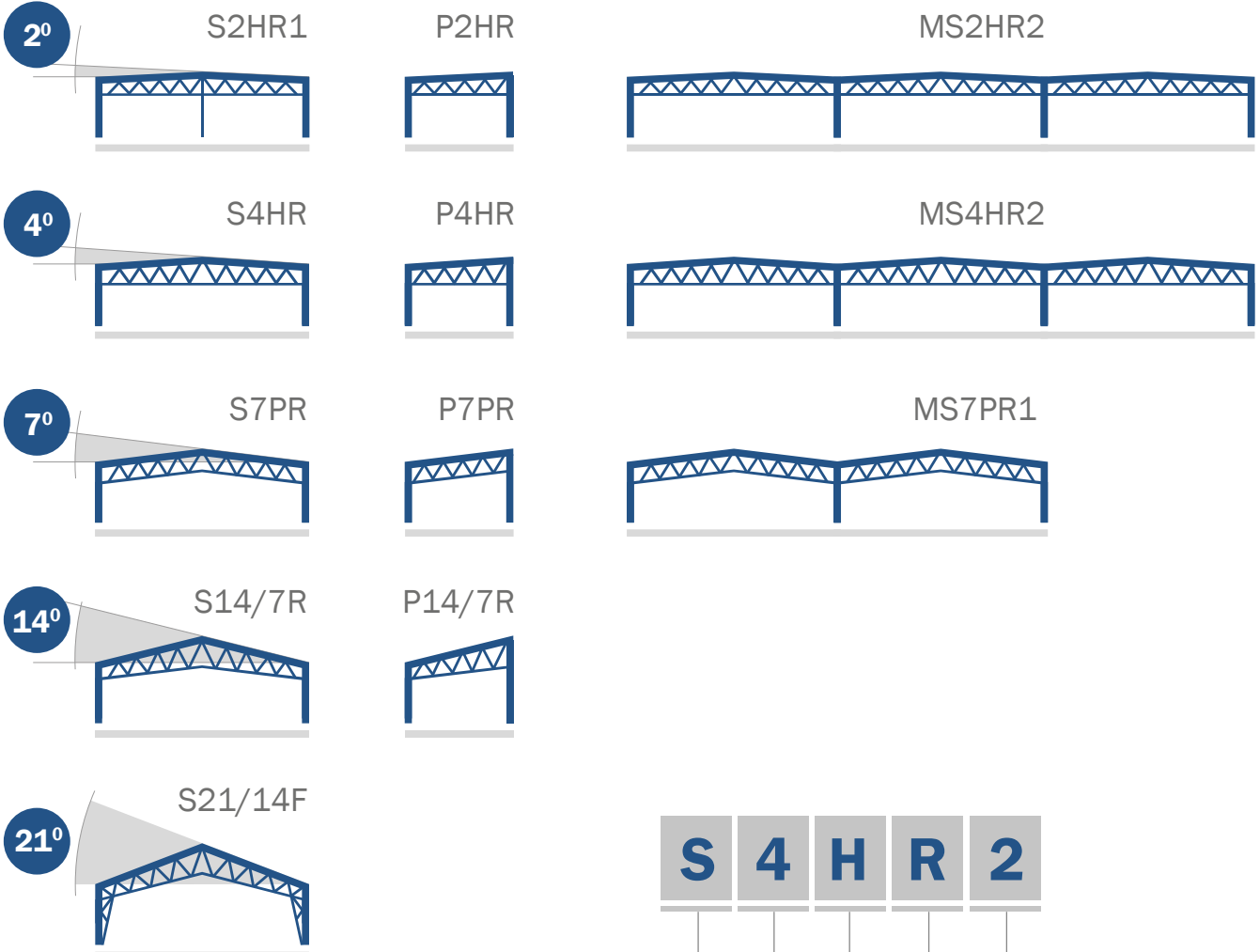


HALL TYPES



ROOF TYPE
 S – duo-pitched roof hall
 P – mono-pitched roof hall
 MS – multi-pitched roof hall

ROOF PITCH

| | | | | | | | | | |
|------|------|------|------|------|-----|------|-----|------|-----|
| 1° | 2° | 3° | 4° | 6° | 7° | 11° | 14° | 17° | 21° |
| 1/40 | 1/32 | 1/20 | 1/16 | 1/10 | 1/8 | 3/16 | 1/4 | 5/16 | 3/8 |

BOTTOM CHORD PITCH
 H – horizontal
 P – perpendicular to top chord: 1°, 2°, 3°, 4°, 6°, 7°, 11°, 14°, 17°, 21°
 / bottom chord pitch: 4°, 6°, 7°, 11°, 14°, 17°

COLUMN TYPE
 R – steel built-up column
 F – truss column

NUMBER OF INNER COLUMNS