

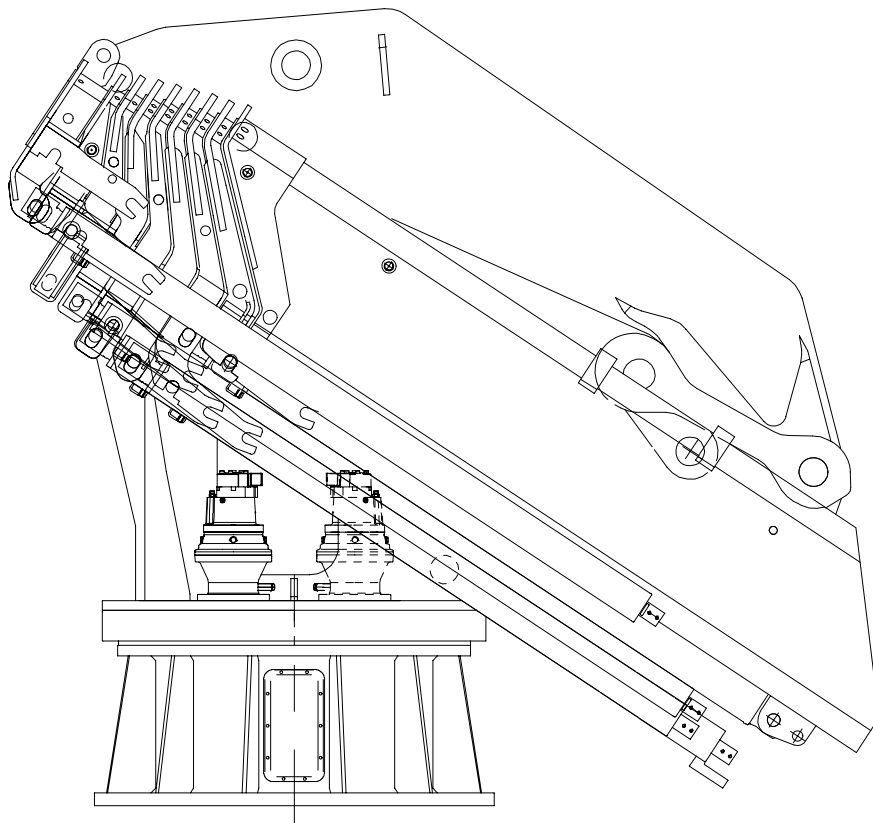
VR75FM 2S

VR75FM 4S

VR75FM 6S

VR75FM 8S

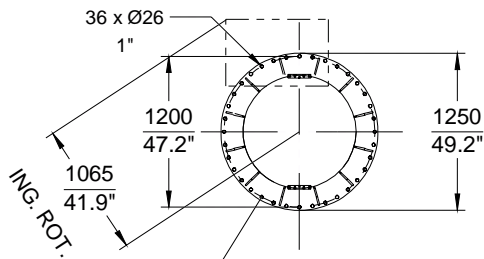
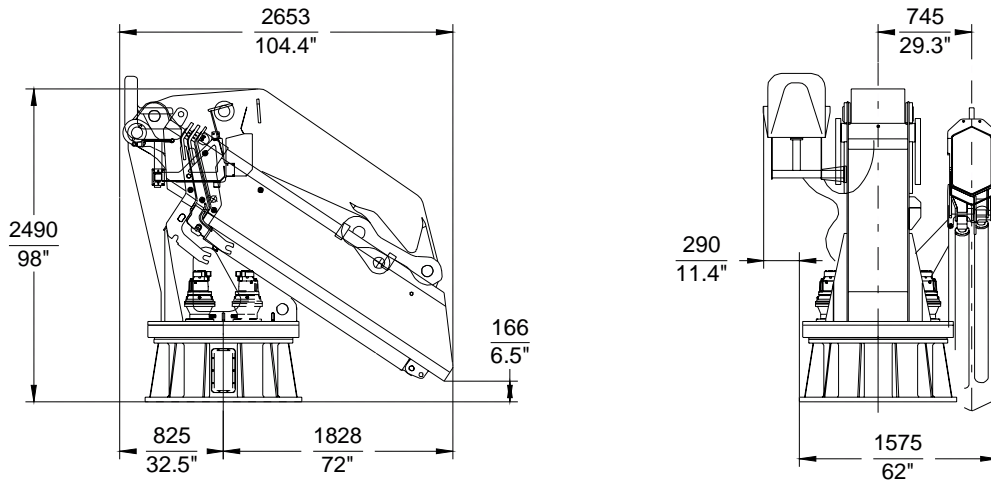
VR75FM 10S



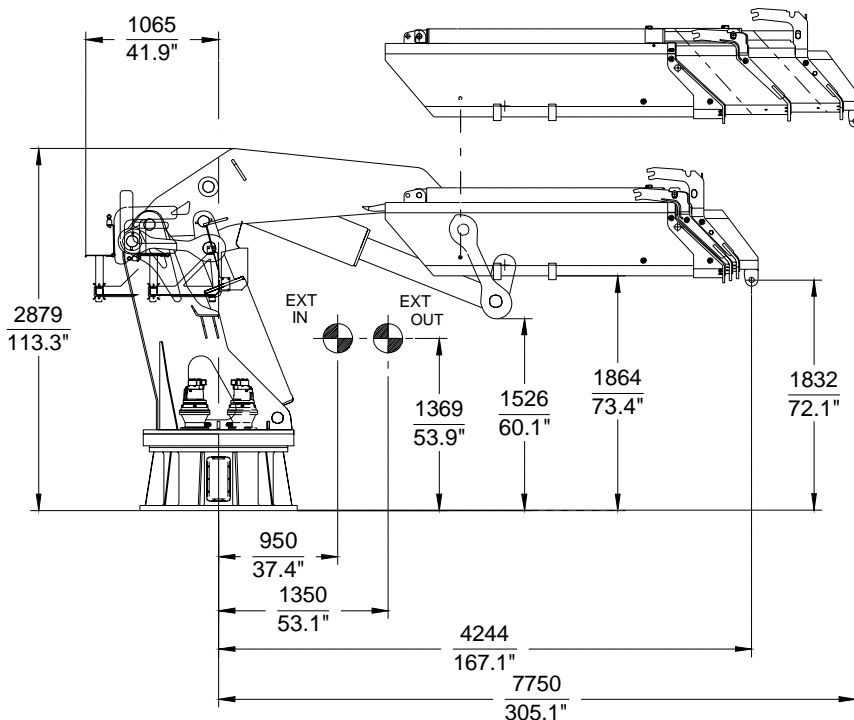
File : schetecVR75MF.doc – 22-04-2010

VR75FM 2S

DIMENSIONI D'INGOMBRO OVERALL DIMENSIONS
COTE D'ENGOMBREMENT AUSSENMASSE
DIMENSIONES MAXIMAS

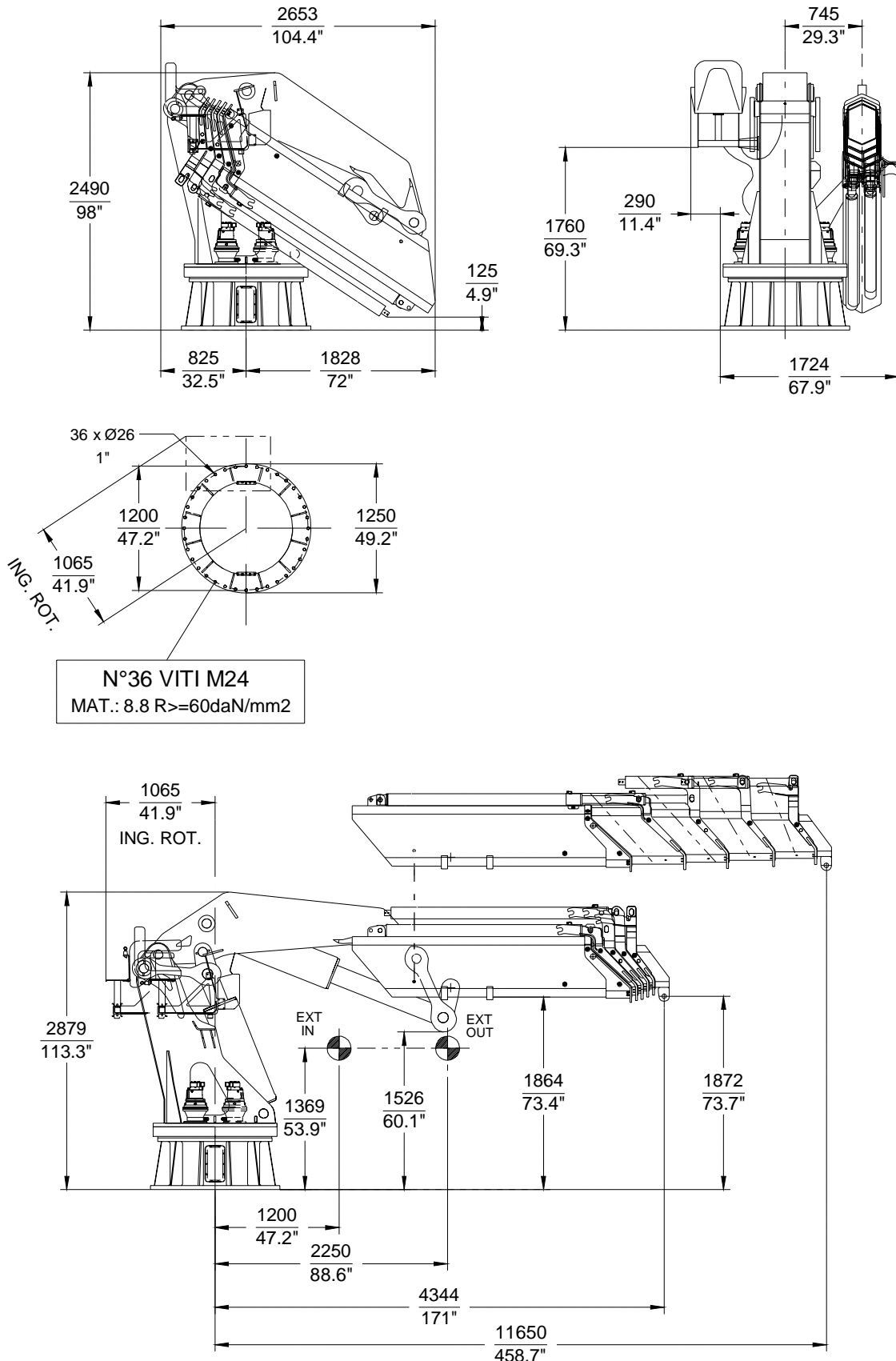


N°36 VITI M24
 MAT.: 8.8 R_s ≥ 60daN/mm²



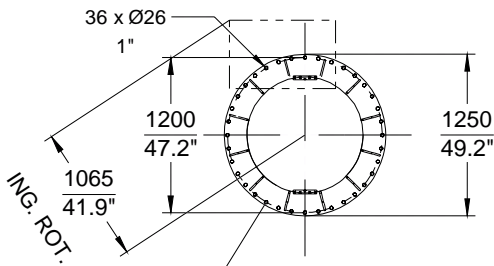
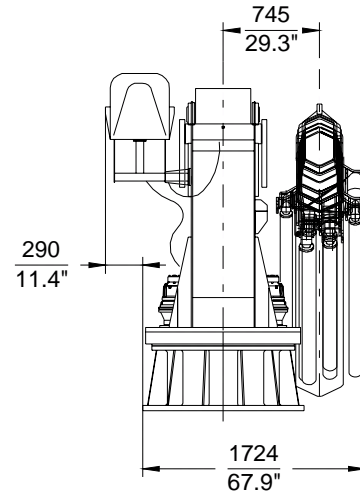
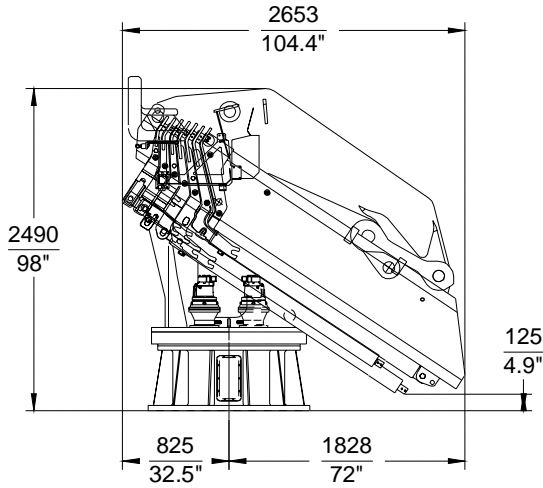
VR75FM 4S

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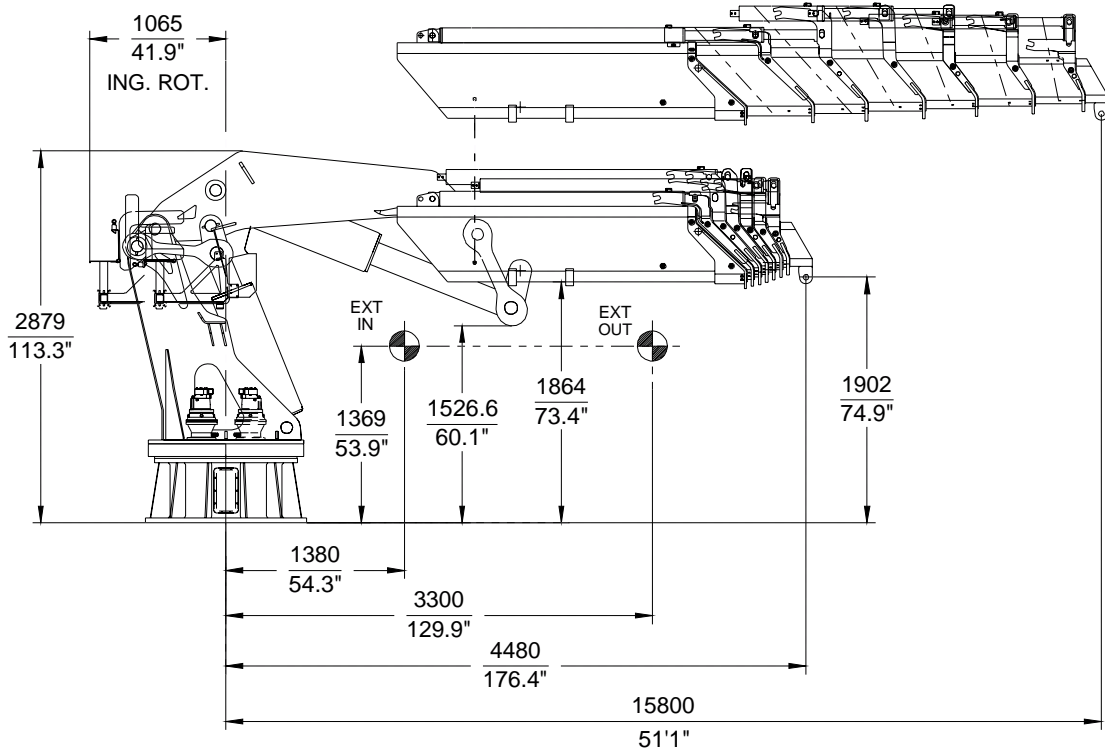


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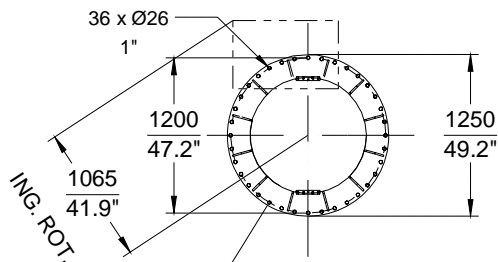
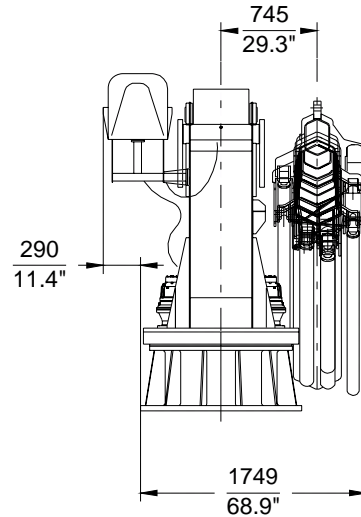
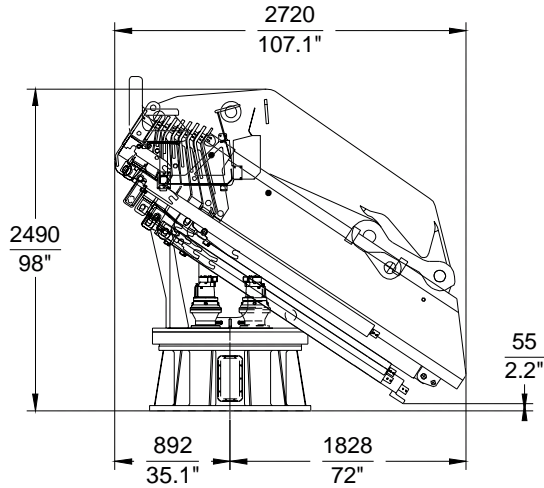


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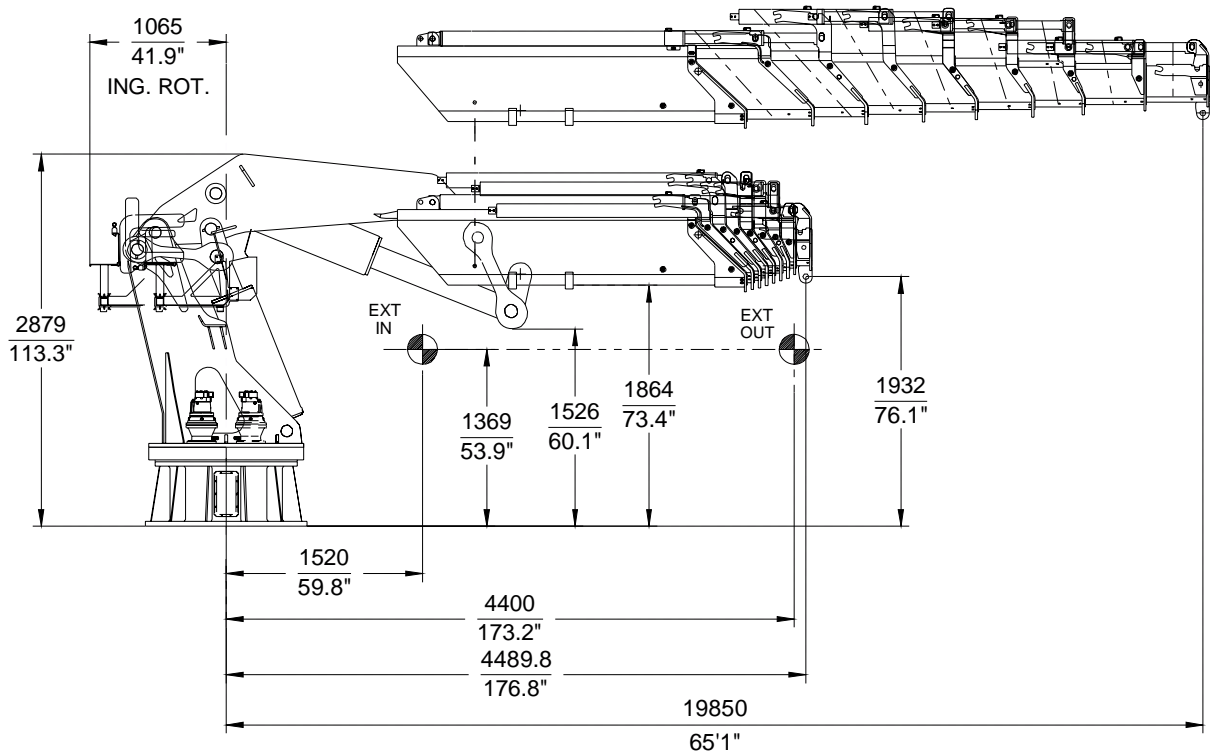


VR75MF 8S

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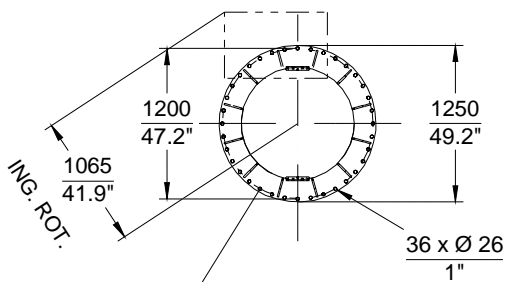
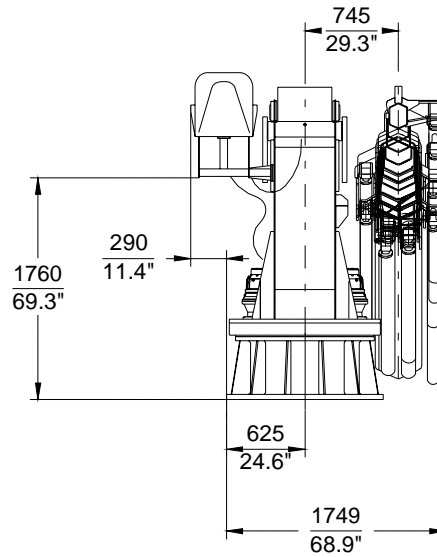
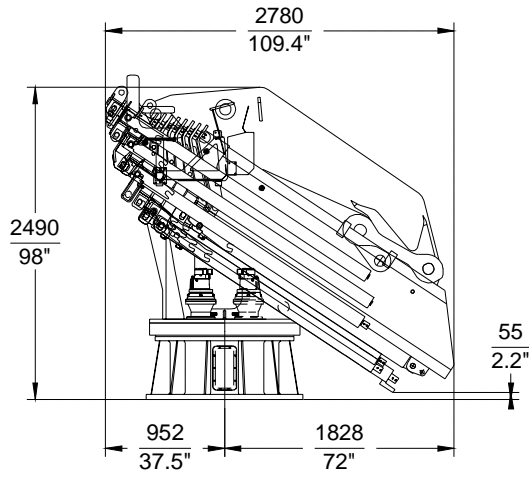


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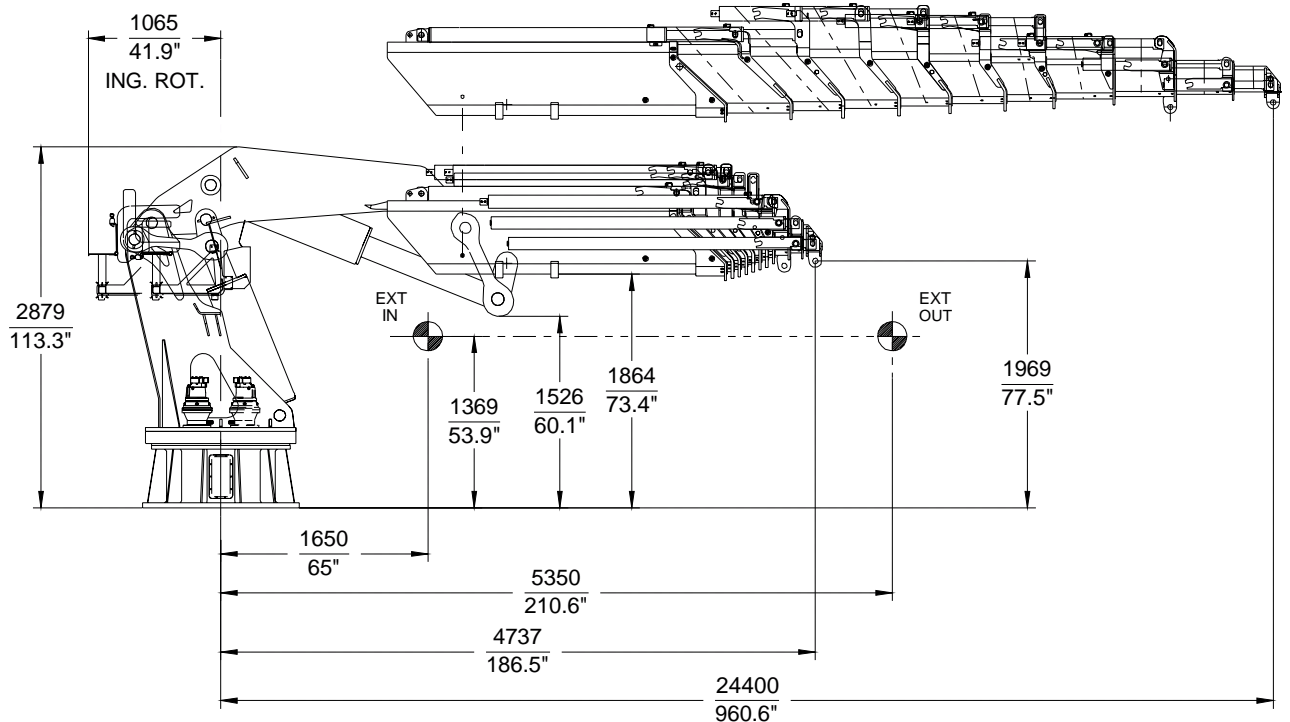


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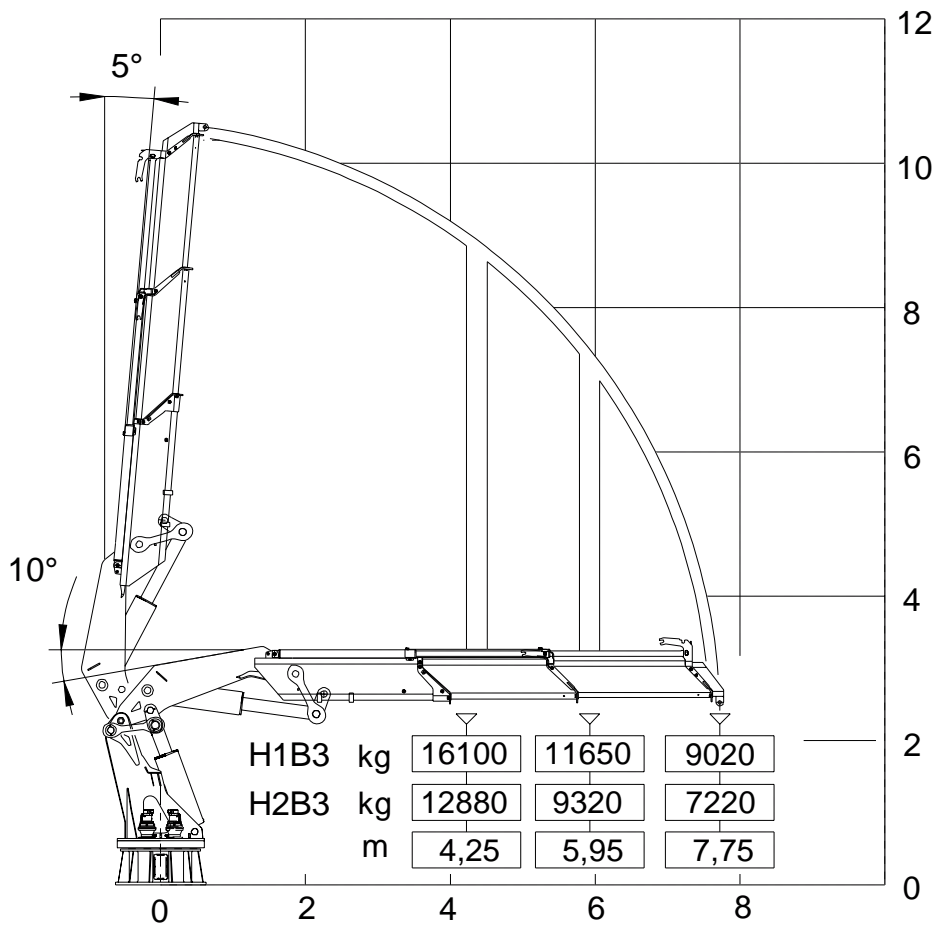
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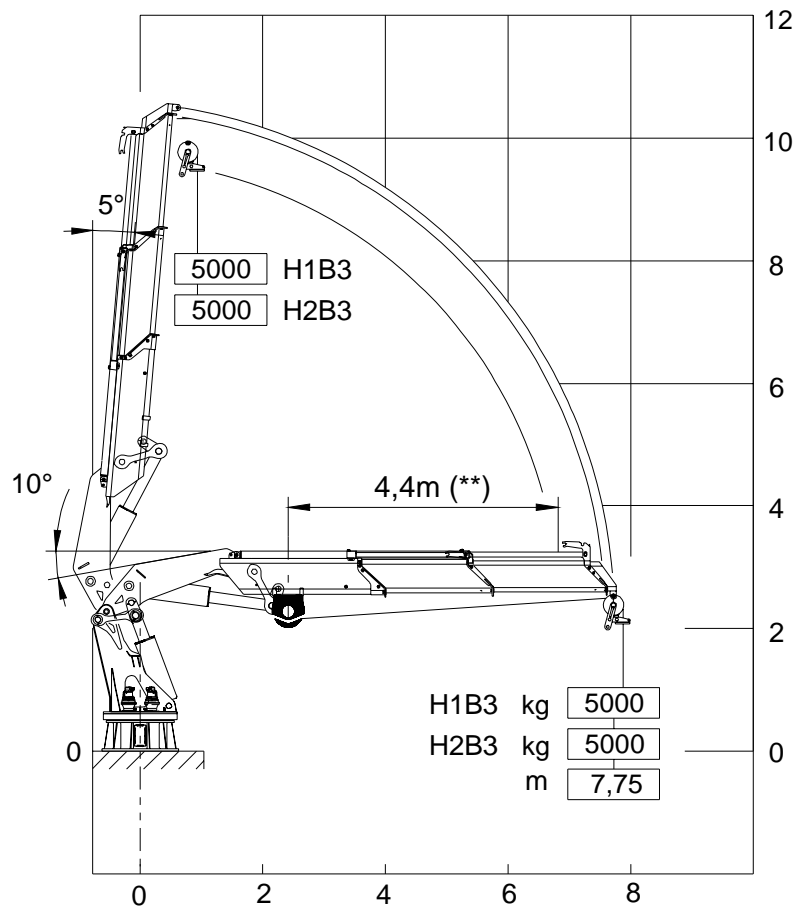
VR75MF 2S
DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ LASTDIAGRAMM
DIAGRAMA DE CARGAS



VR75MF 2S

DIAGRAMMA PORTATE CON ARGANO WINCH LOAD DIAGRAM
DIAGRAMME DE CAPACITÉ AVEC TREUIL LASTDIAGRAMM MIT WINDE
DIAGRAMA DE CARGAS CON CABRESTANTE

SINGLE LINE - TIRO SINGOLO



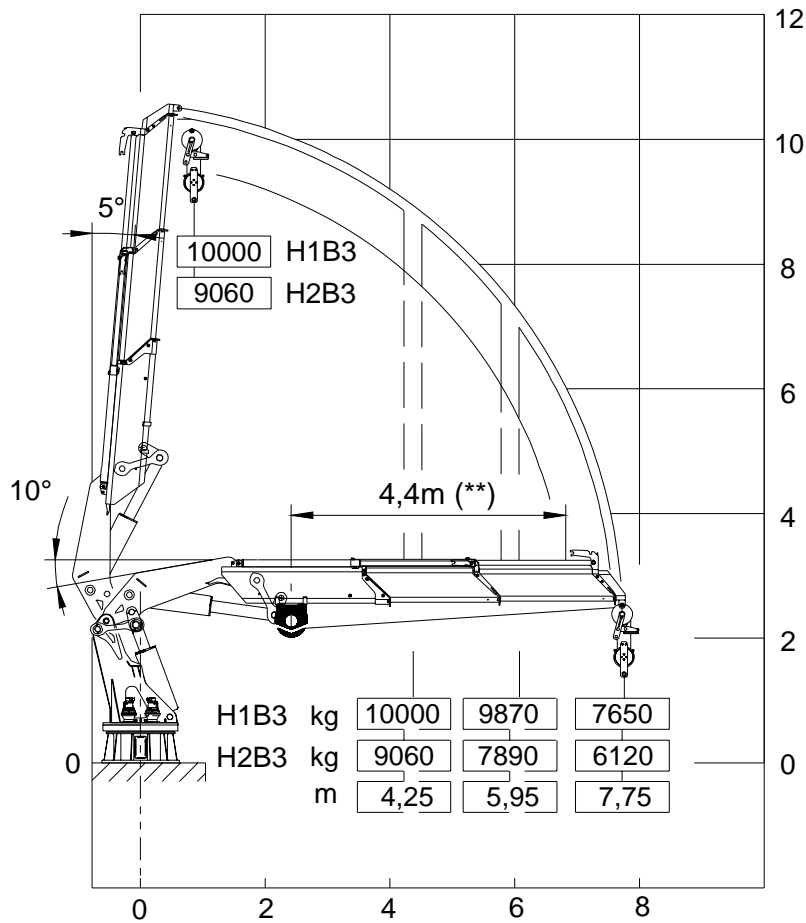
Max capacità di tiro = 5000 kg
 Max pull capacity = 5000 kg
 Max Zugkraft = 5000 kg

(**) = Distanza minima di utilizzo argano
 (**) = Min distance for using the winch
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VR75MF 2S

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DIAGRAMME DE CAPACITÉ AVEC TREUIL LASTDIAGRAMM MIT WINDE
DIAGRAMA DE CARGAS CON CABRESTANTE

DOUBLE LINE - TIRO DOPPIO



Max capacità di tiro = 5000 kg

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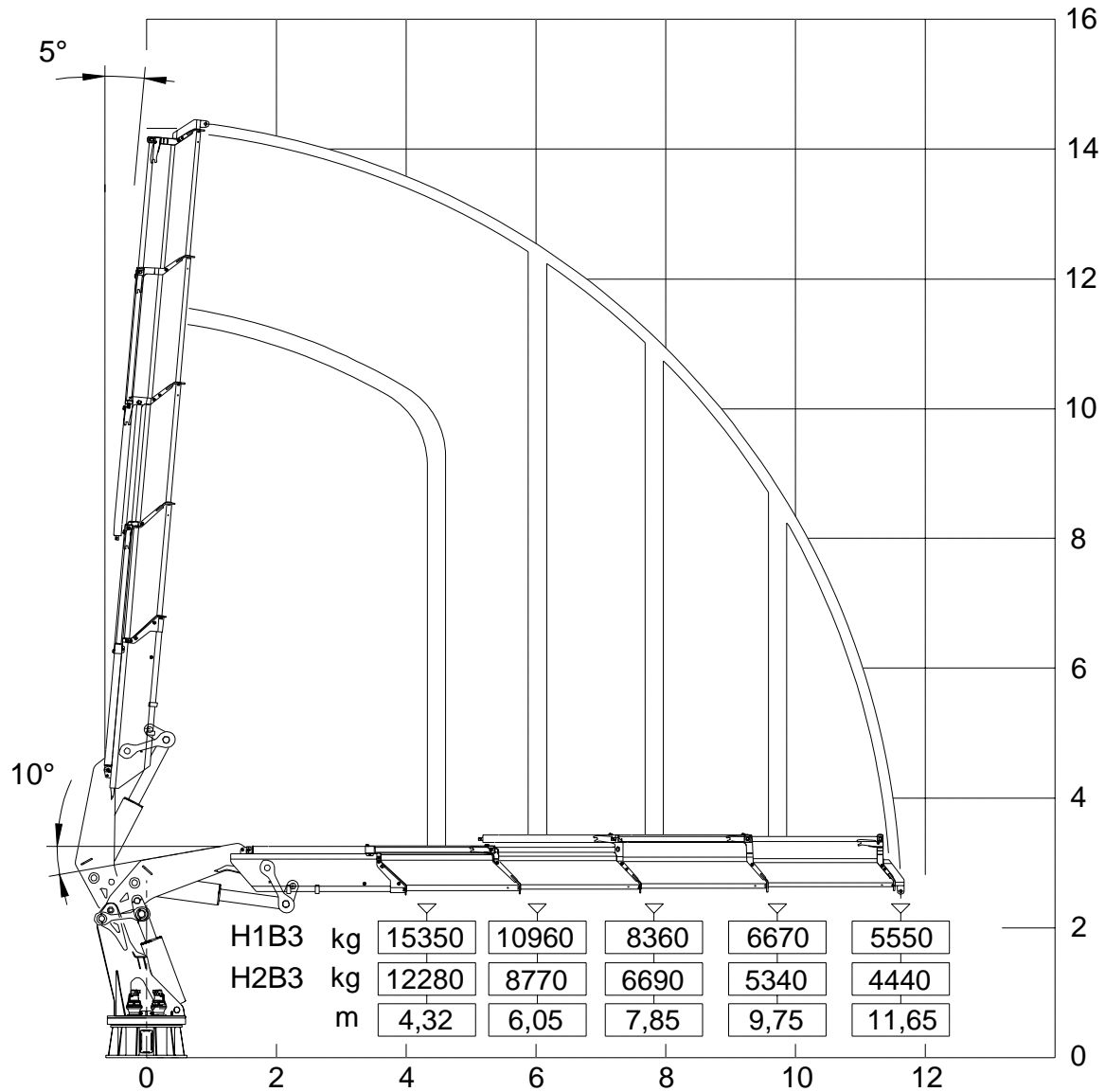
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VR75MF 4S

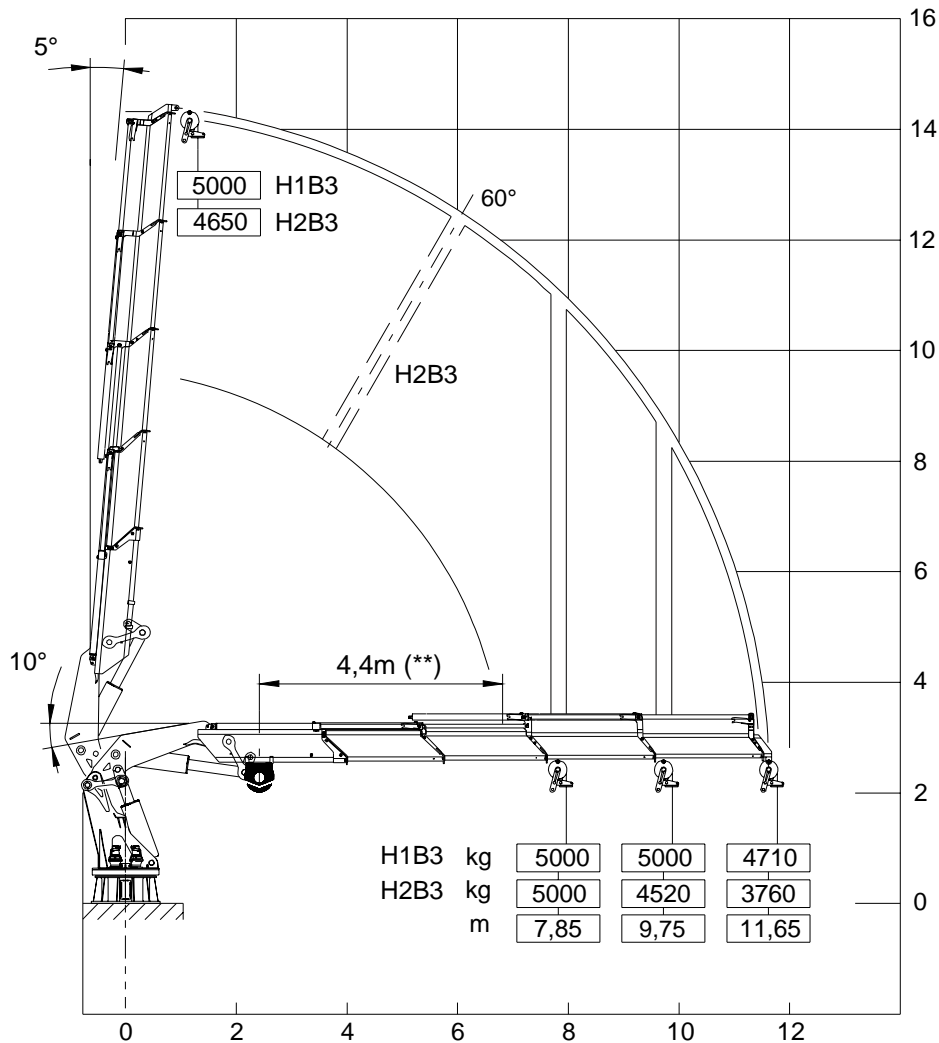
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VR75MF 4S

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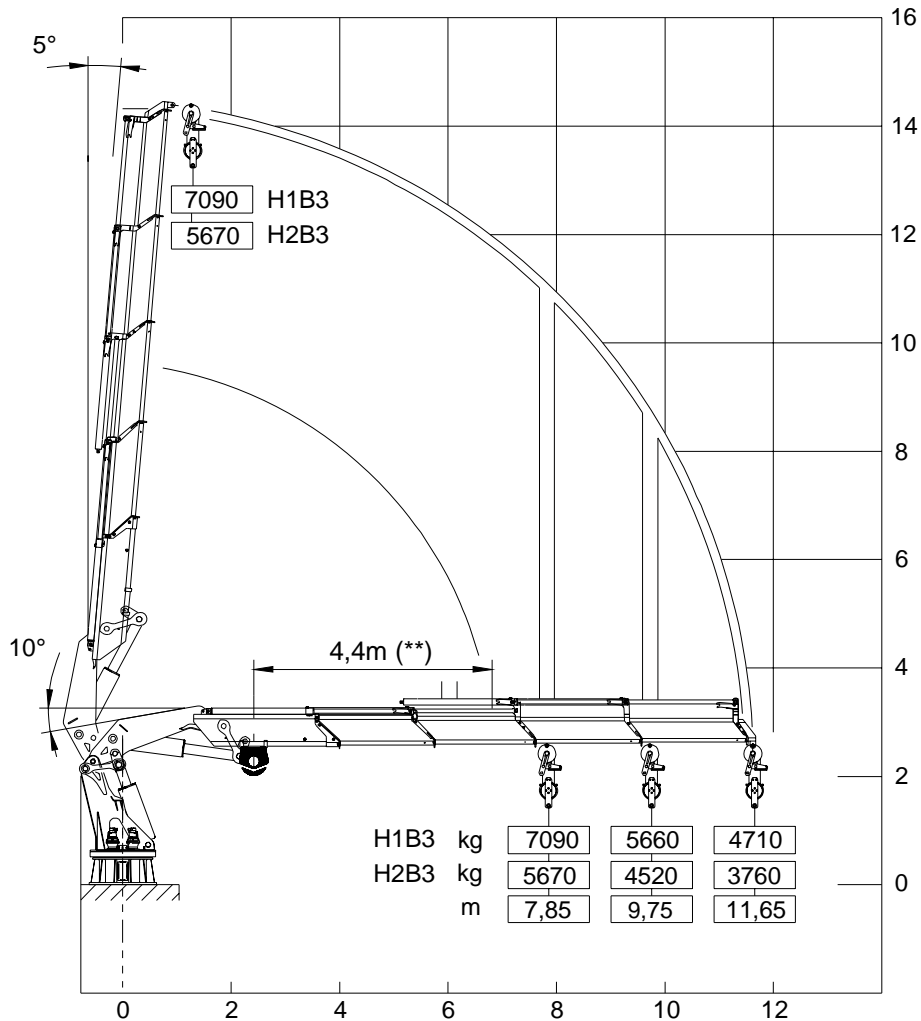
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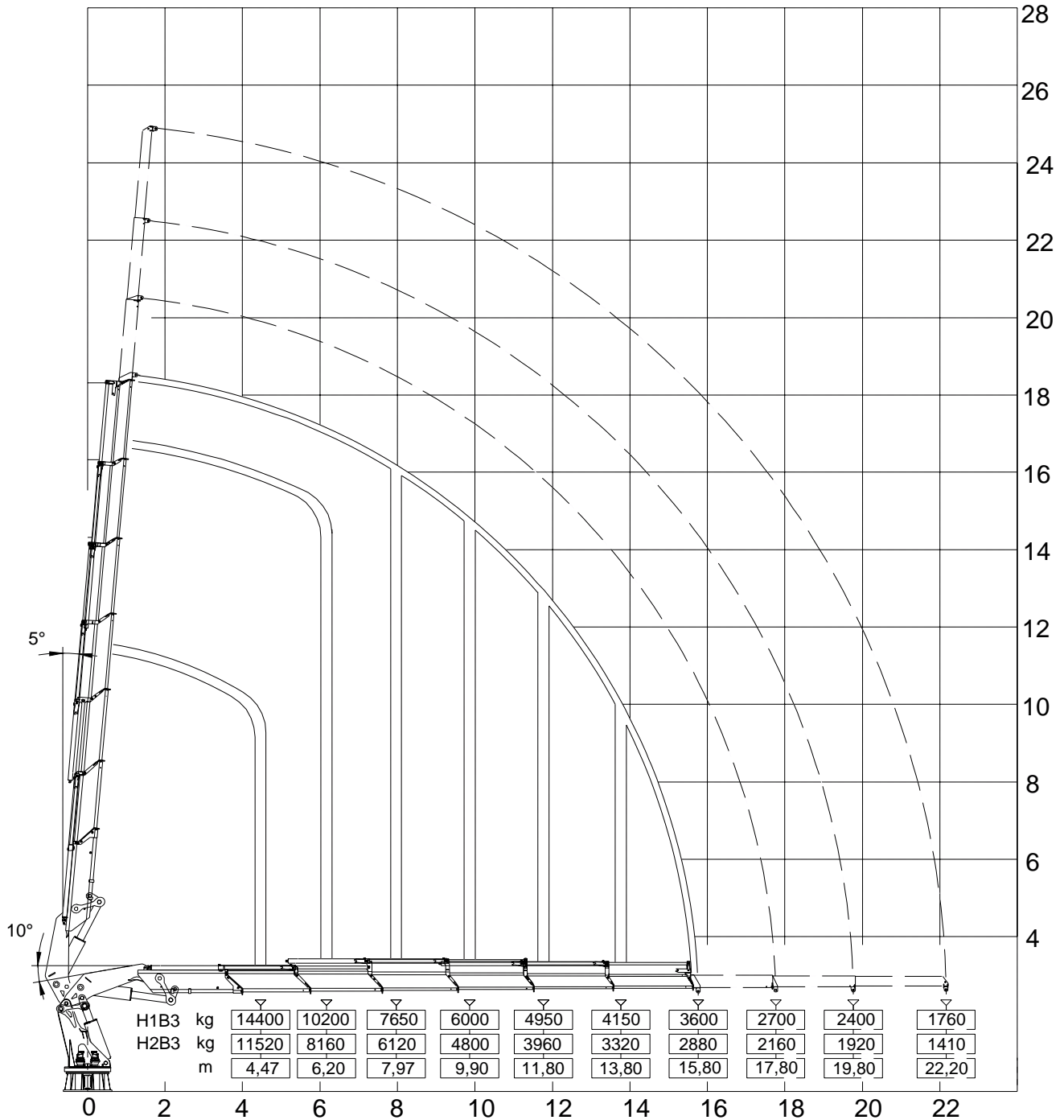


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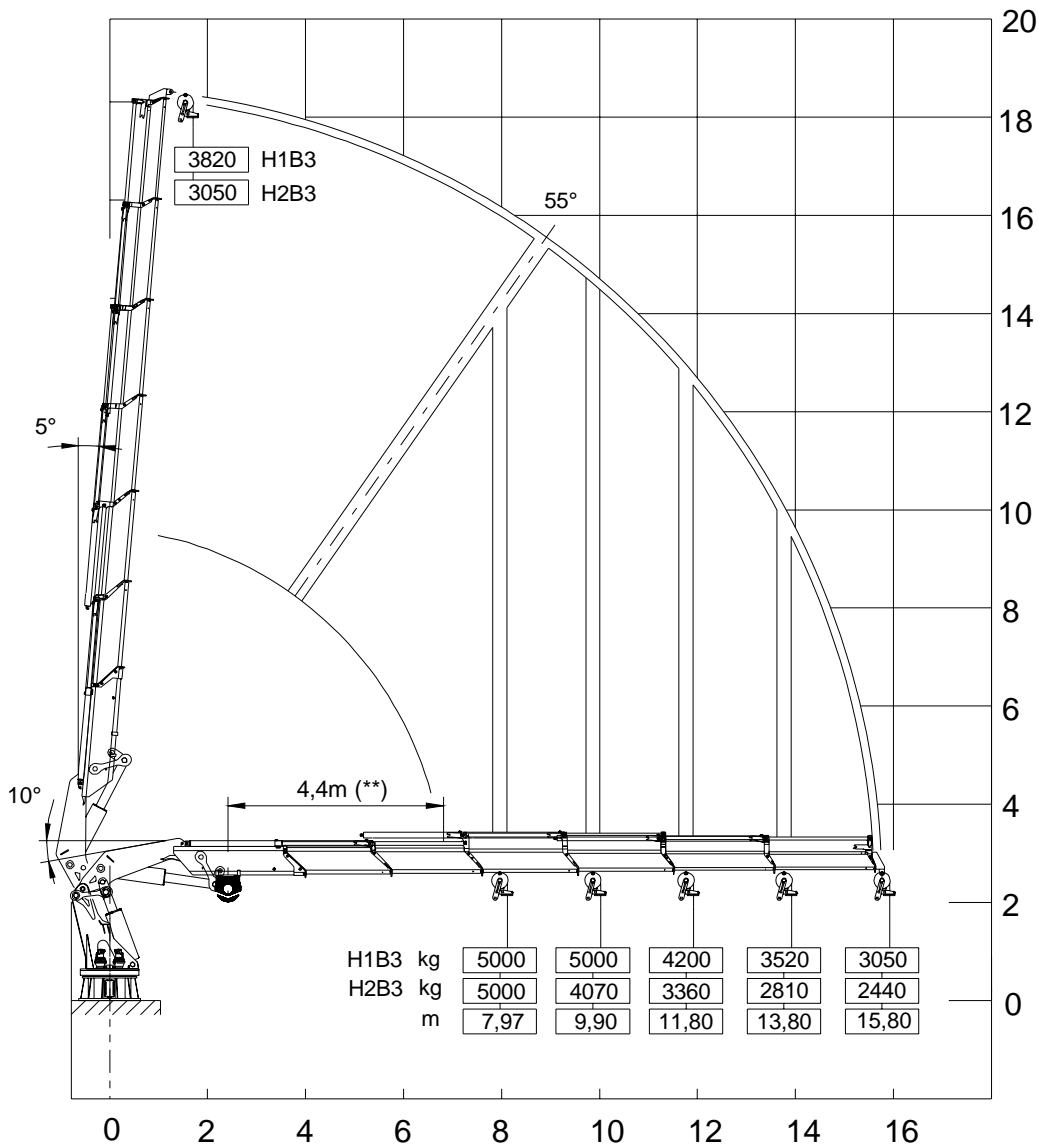
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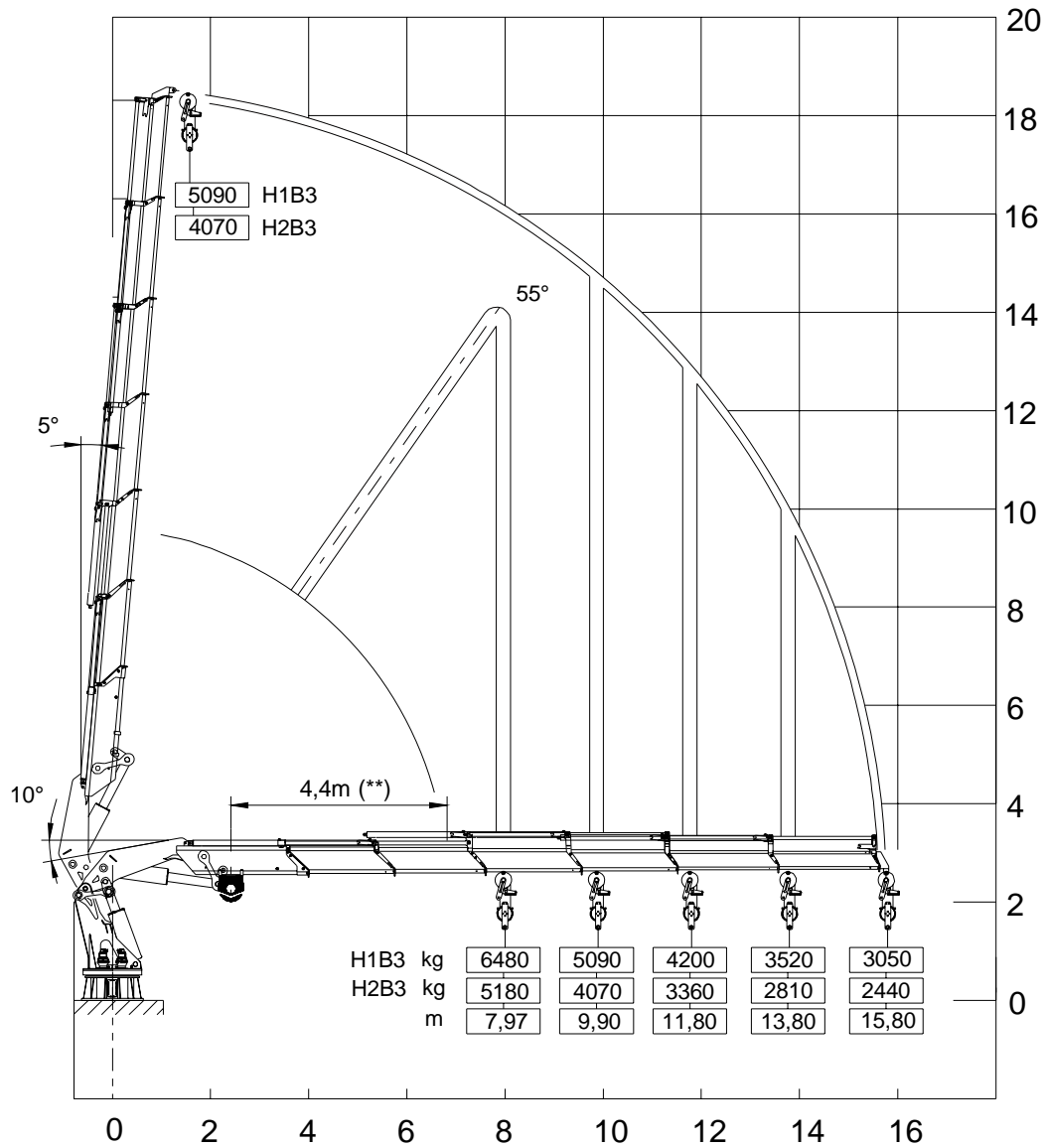
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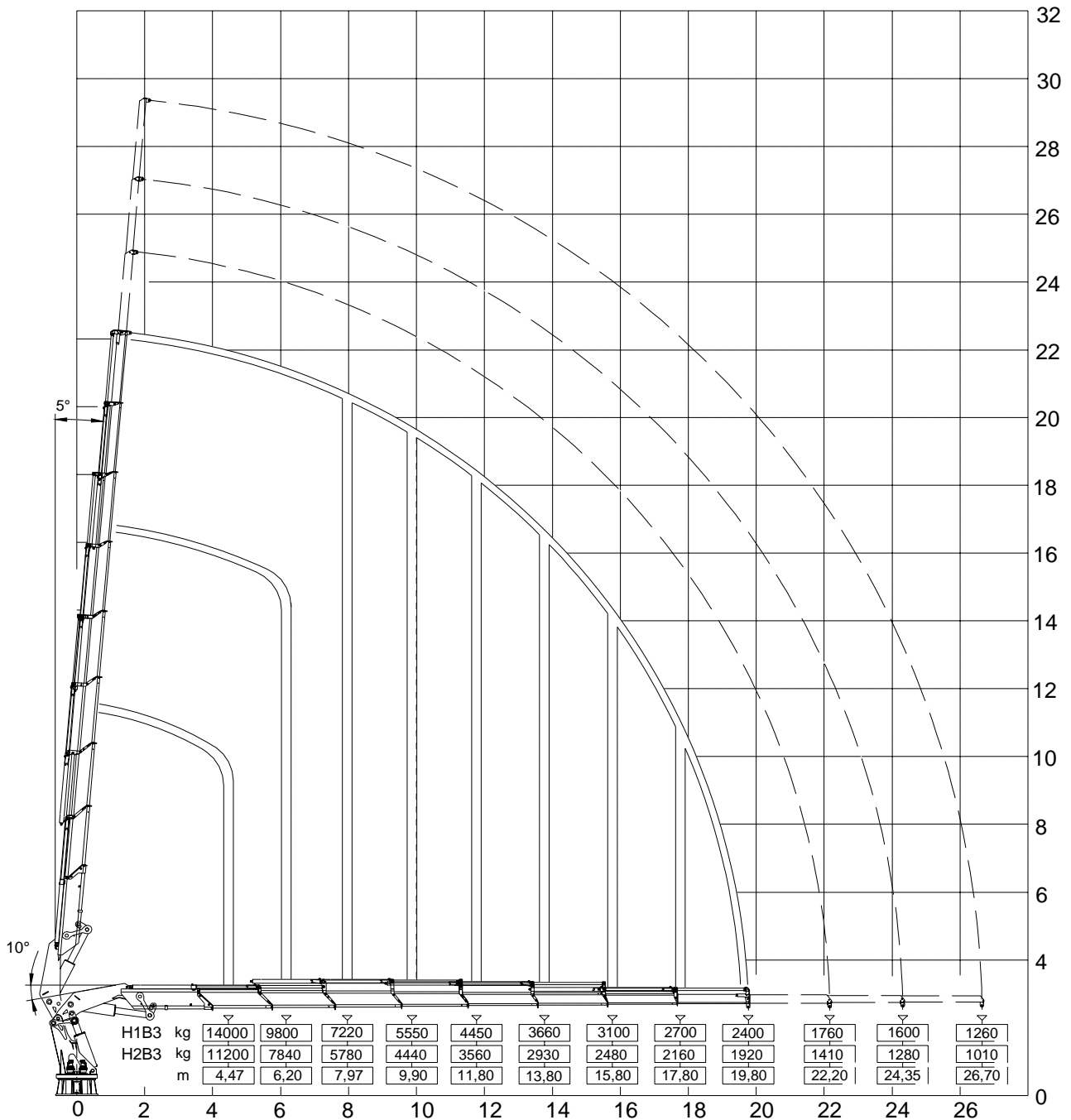
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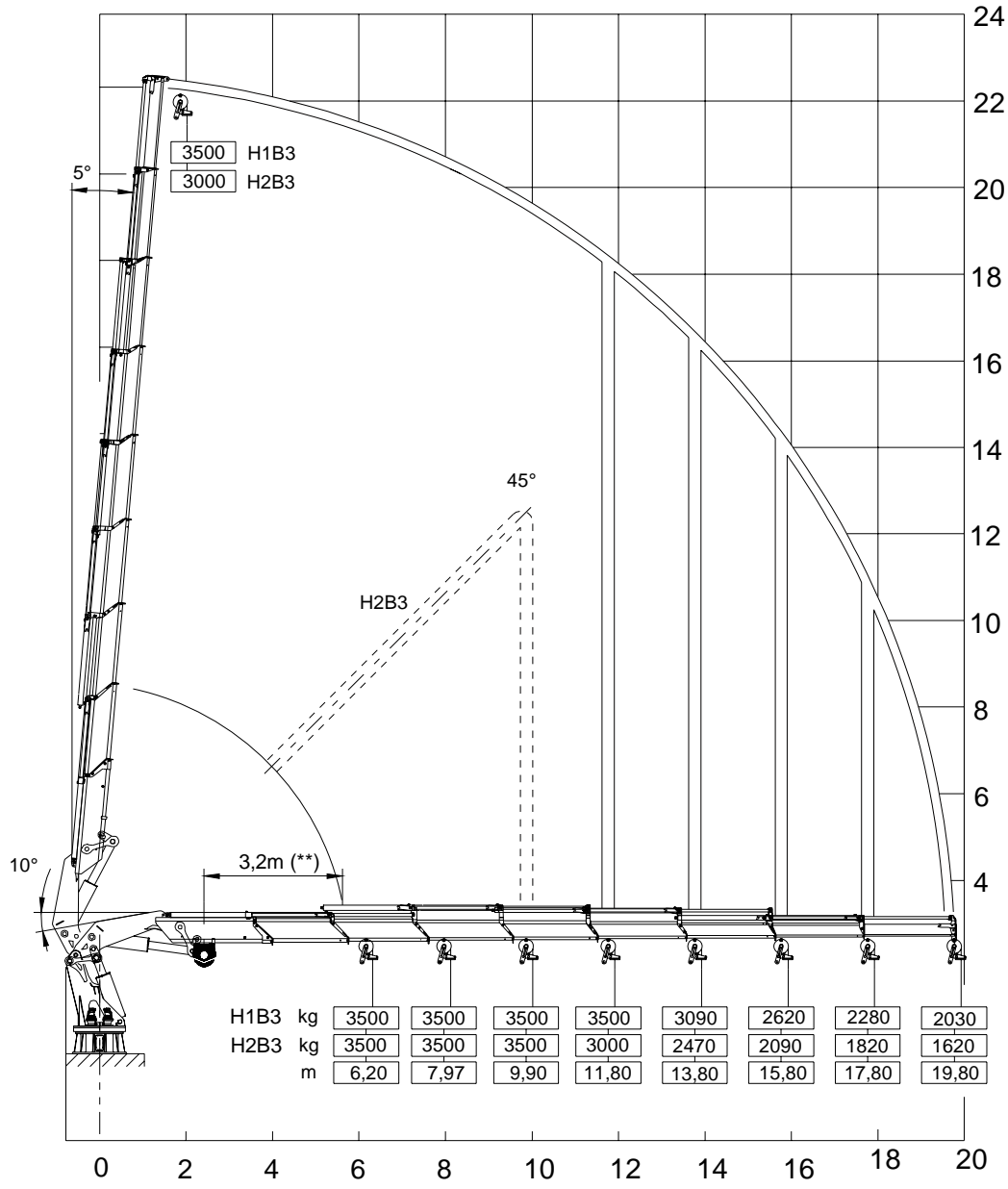
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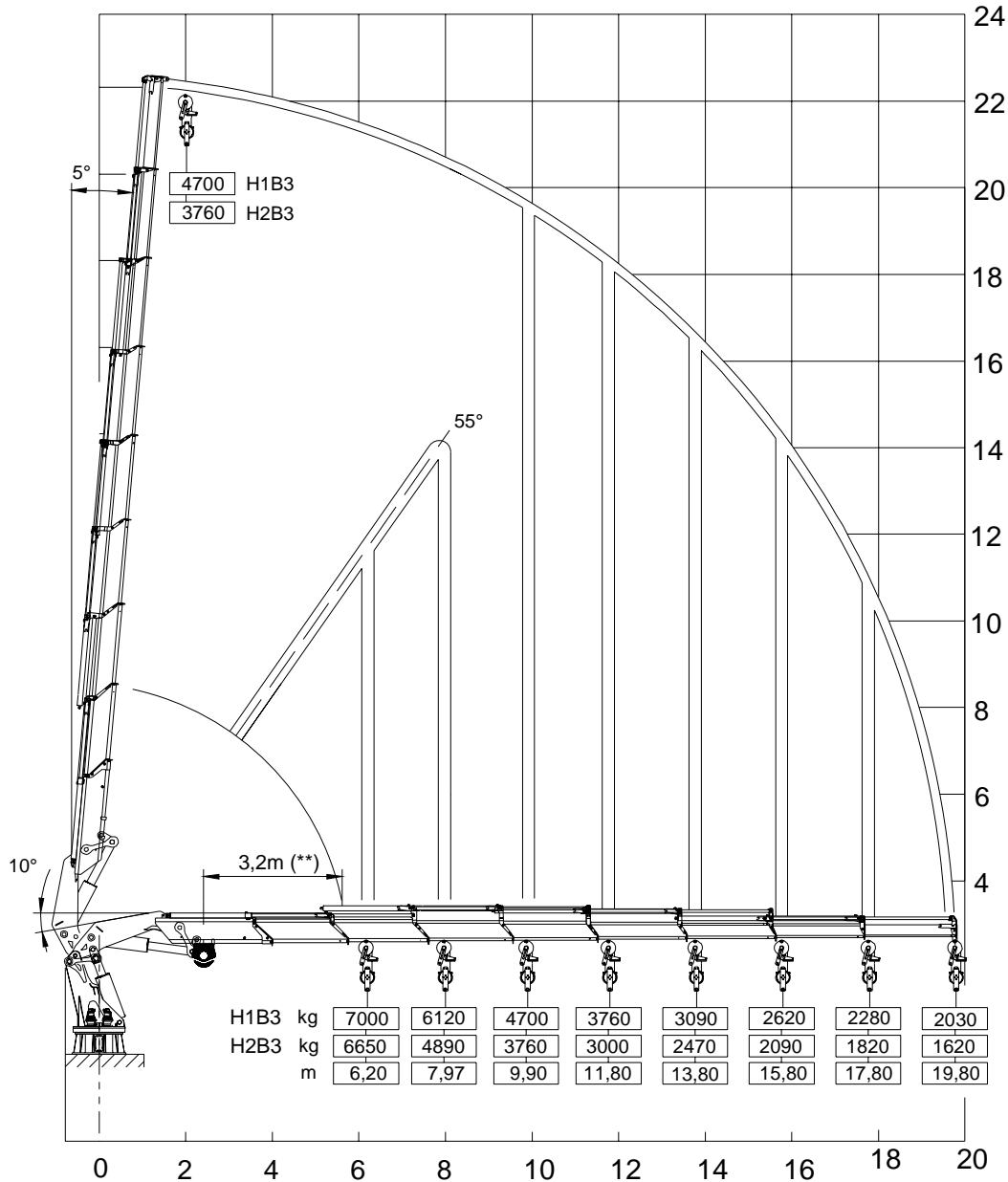
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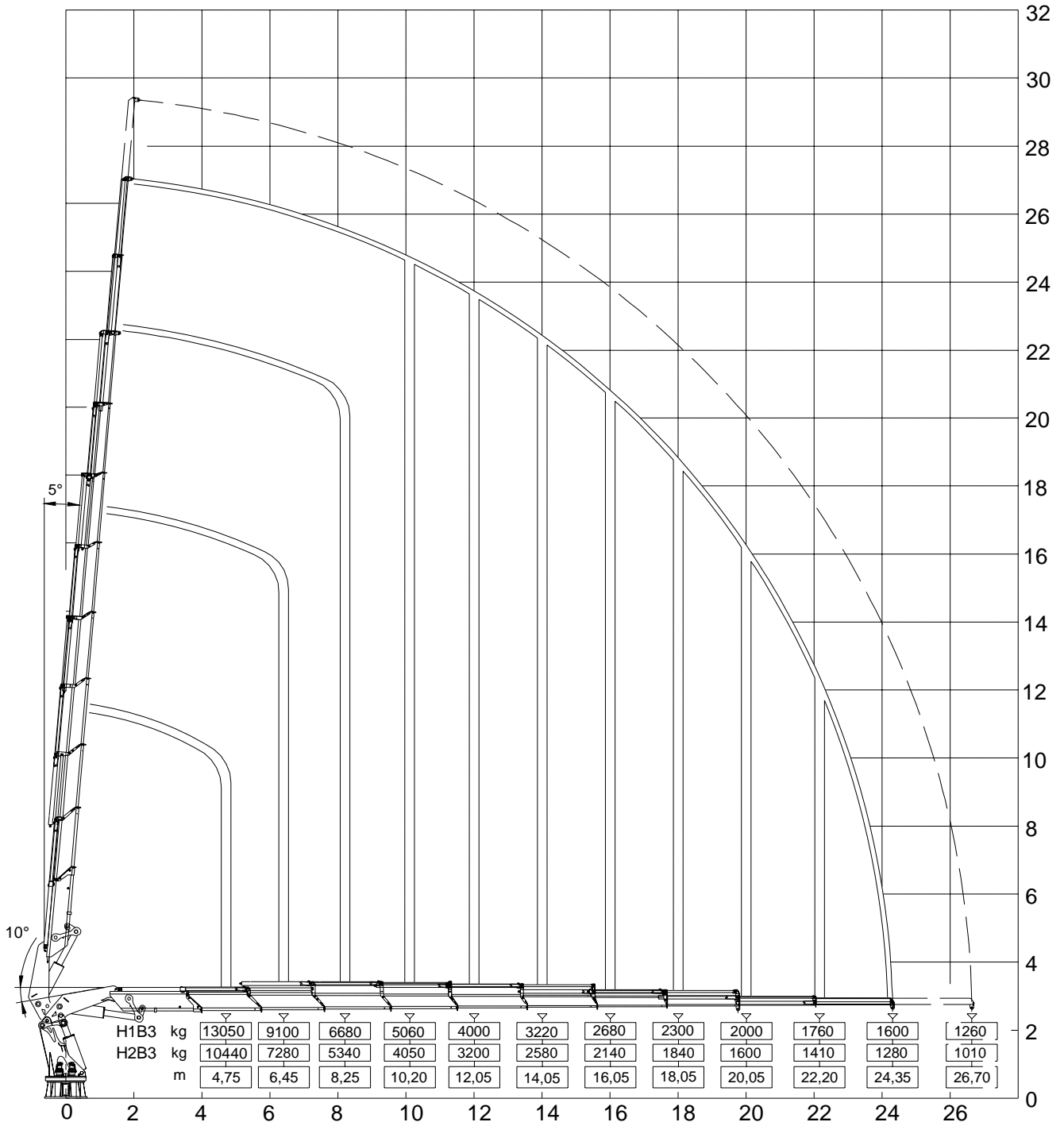
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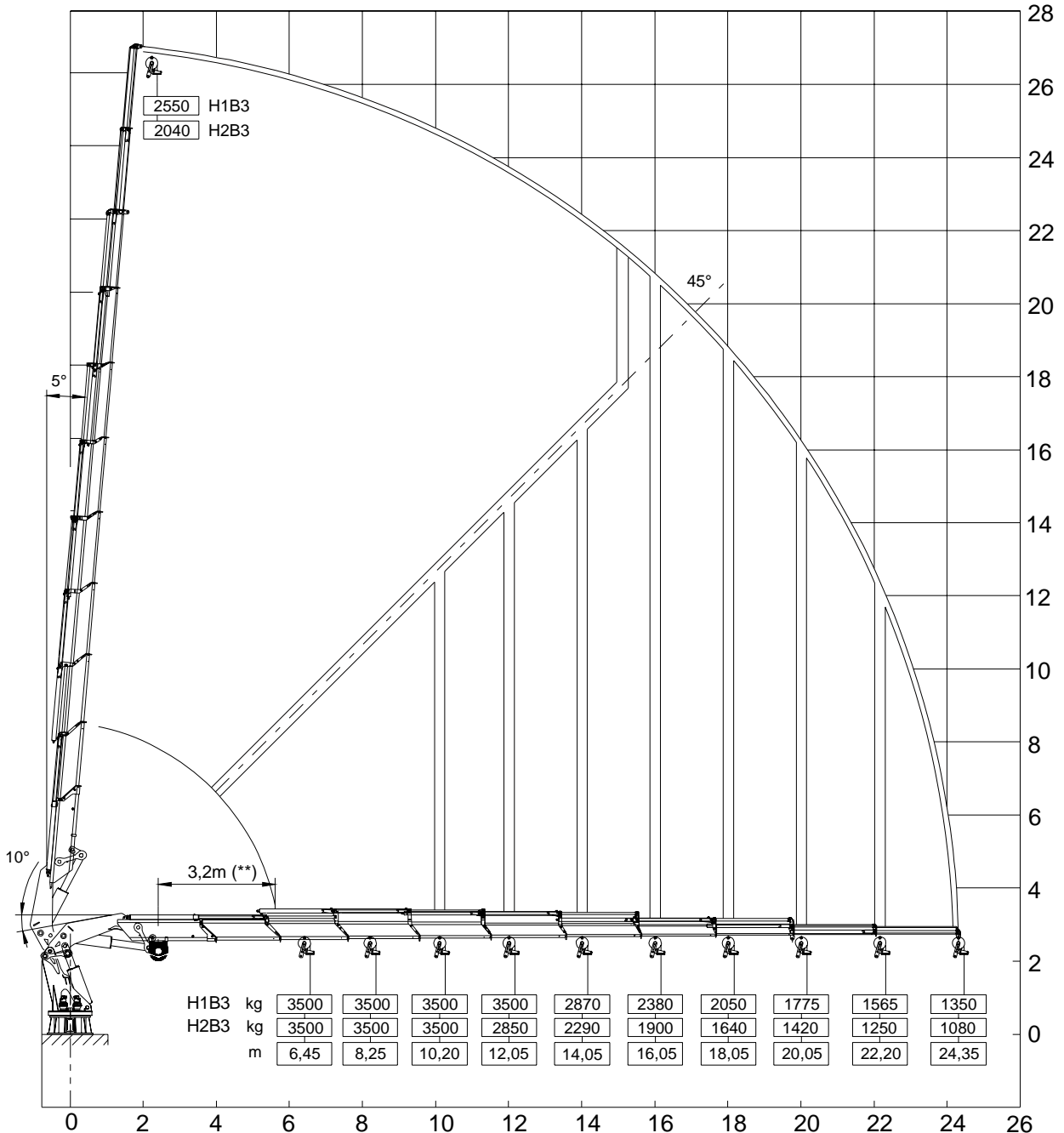
VR75MF 10S
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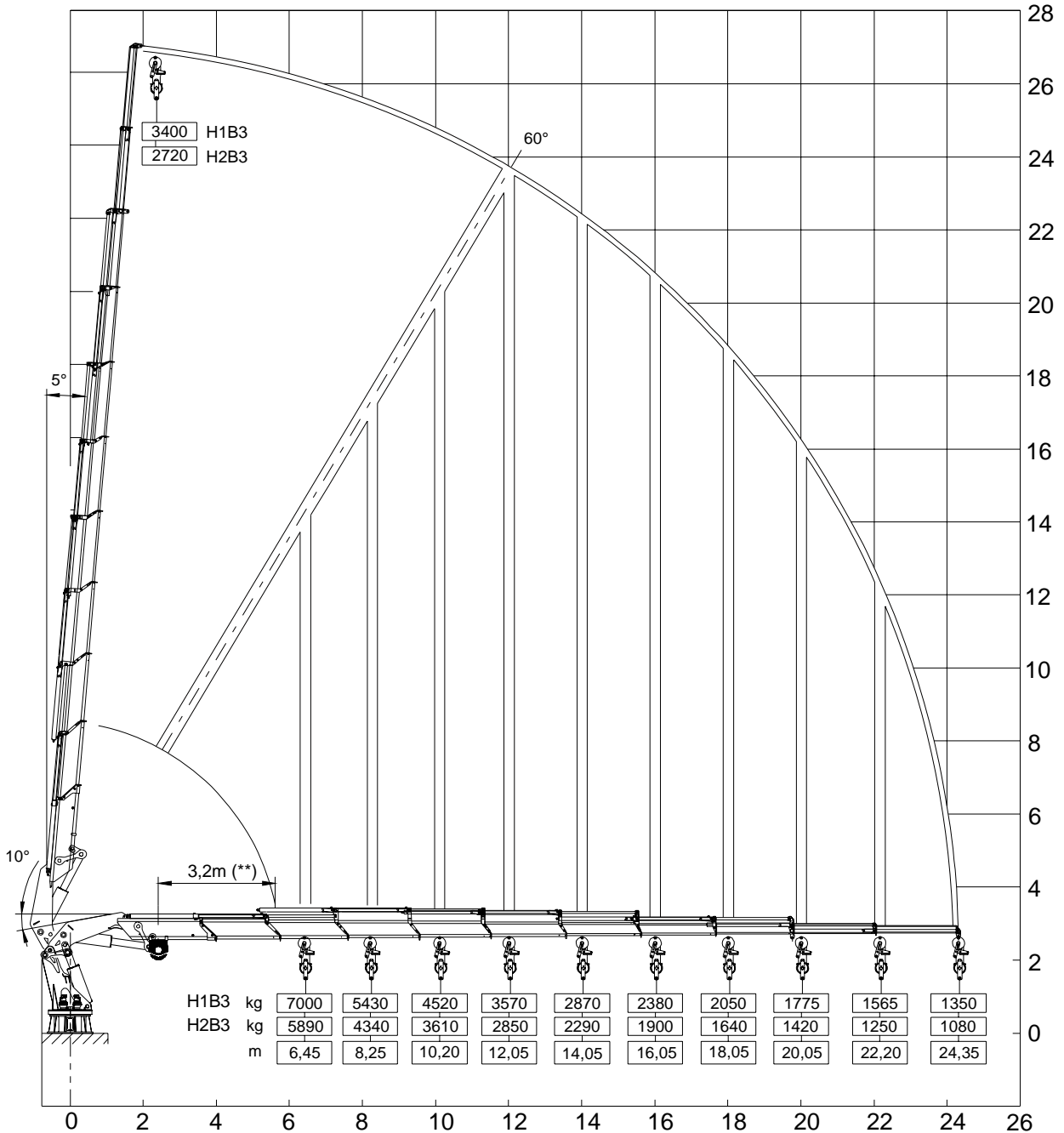
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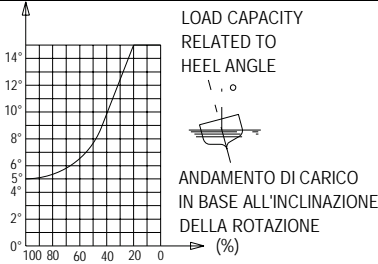
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	2S	4S	6S	8S	10S
MOMENTO di SOLL.TO MAX Max lifting moment Max moment d'elevation Max hebemoment Momentos de elevacion maxima	70 tm (H1B3) 56 tm (H2B3)				
SBRACCIO MAX ORIZZONTALE Max horizontal reach Longueur max du bras horizontal Max Reichweite Alcance maximo horizontal	7,80 m	11,7 m	15,9 m	19,9 m	24,4 m
ANGOLO ROTAZIONE Slewing angle Angle de rotation Schwenkbereich Angulo de rotacion	420°				
PENDENZA MAX DI LAVORO Max working heel Devers max de travail Max Arbeitsneigung Inclinacion maxima de trabajo	 <p style="text-align: center;">LOAD CAPACITY RELATED TO HEEL ANGLE</p> <p style="text-align: center;">ANDAMENTO DI CARICO IN BASE ALL'INCLINAZIONE DELLA ROTAZIONE</p> <p style="text-align: center;">(%)</p>				
PRESSIONE DI ESERCIZIO Working pressure Pression d'exercice Betriebsdruck Pression de trabajo	280 bar (H1B3) 260 bar (H2B3)				
PORTATA MAX AL DISTRIBUTORE Max oil flow rate Debit max au distributeur Max Fördermenge der Pumpe Alcance max al distribuidor	80-100 l/min				
MIN CAPACITÀ SERBATOIO OLIO Min oil tank capacity Min capacité du reservoir Min Inhalt des Öltanks Min capacidad deposito aceite	280 l				
PESO GRU Crane weight - Poids de la grue - Krangewicht - Peso de la grua	5300	5950	6550	7050	7450
MAX CAPACITÀ TIRO ARGANO Max winch line pull - Max capacité du treuil - Max Zugkraft der Winde Max capacidad cabrestante	5000 kg	5000 kg	5000 kg	3500 kg	3500 kg
PESO ARGANO Winch weight - Poids du treuil Gewicht der Winde - Peso cabrestante	250 kg	250 kg	250 kg	220 kg	220 kg

CARATTERISTICHE TECNICHE – TECH. DATA – CARACT.QUES TECHNIQUES – TECH. MERKMALE – CARACT.TECNICAS.

- **SGS (Sprint Generation System) – SDD (Soft Descend Drive).**
- **Sfili esagonali** - Hexagonal extensions - Extensions hexagonales - Sechskantige Ausschübe - Brazos exagonales.
- **Martinetti sfilo indipendenti** - Independent extension cylinders - Vérins d'extension indépendants - Unabhängige Schubzylinder - Cilindros extension indipendientes.
- **Valvole flangiate** - Flanged valves - Soupapes à bride - Ventile mit Flansch - Valvulas rebordeadas
- **Limitatore di momento** - Load limiting device - Limiteur de moment - Momentbegrenzer - Limitador de momento.
- **2 Motoriduttori di rotazione** - 2 slewing gear motors - 2 Motorréducteurs de rotation - 2 Drehtriebemotoren - 2 Motorreductores de rotacion
- **Posto di comando in alto** - Top seat - Siège en haut - Hochsitz - Puesto de maniobra arriba
- **Norma di progetto : EN12999** - Design in accordance with: EN12999 - Normes de calcul: EN12999 - Projekt in Entsprechung der Norm: EN12999- Norma del proyecto: EN12999.

ACCESSORI - OPTIONS - SUPPLEMENTS - ZUSATZTEILE - OPTIONS

- **Attivazione elementi supplementari (no 10S)** – Supplementary element activation – Activation élément supplémentaires – Zusatzaktivierungen – Activación elementos suplementarios
- **Verricello** - Winch - Treuil - Seilwinde - Cabrestante