



13 - DESIGNAZIONE

13 - DESIGNATION

13 - BEZEICHNUNG

13 - DESIGNATION

TA 35 35 D A 15 HS B ...OPZIONI / OPTIONS
OPTIONEN / OPTIONS

10

POSIZIONE DI MONTAGGIO / MOUNTING POSITION
EINBAULAGEN / POSITION DE MONTAGE

11

A B C D VA VBCONFIGURAZIONE ALBERO VELOCE / INPUT SHAFT CONFIGURATION
BEZEICHNUNG DER ANTRIEBESSEITE / DESIGNATION ENTREE**HS**Albero cilindrico / solid input shaft
cylindrischer Antriebswelle / arbre rapide cylindrique**080 B5**

Predisposizione motore standard IEC

090 B5

IEC-motor mounting flange

Getriebe vorbereitet für IEC-Motor

Réducteur préparé pour liaison

a moteur IEC

Solo TA 30
TA 30 only
Nur TA 30
Seulement TA 30RAPPORTO DI TRASMISSIONE / GEAR RATIO
ÜBERSETZUNG / RAPPORT DE REDUCTION**i**DISPOSITIVO ANTIRETRO / ANTI-RUN BACK DEVICE
RÜCKLAUFSPERRE / DISPOSITIF ANTI-RETOUR**A**antiretro fornito con rotazione libera DESTRA
anti-runback fitted allowing the RIGHT direction of rotation
Rücklaufsperr für die RECHTS Richtung der Umdrehung
anti-retour fournis avec rotation libre DROITE**-**anti retro non fornito / anti-runback not specified
Ohne Rücklaufsperr / pas de anti-retourNUMERO DI RIDUZIONI / REDUCTIONS
ANZAHL DER STUFEN / NOMBRES DES TRAINS**D**

riduttore a due stadi / 2-reduction unit

Getriebe mit 2 Stufen / reducteur deux trains

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riduttore a uno stadio / 1-reduction unit

Getriebe mit 1 Stufe / reducteur un train

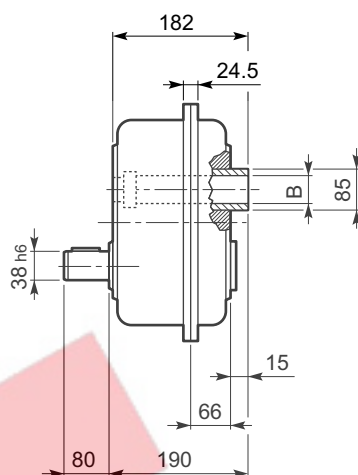
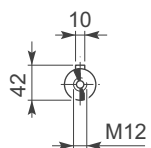
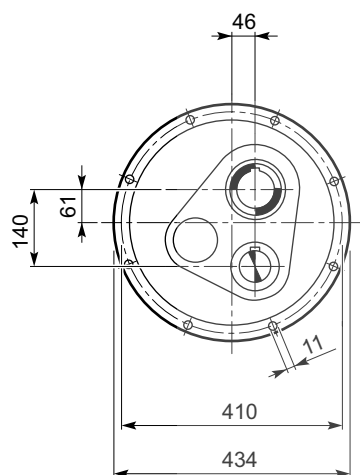
DIAMETRO ALBERO LENTO / OUTPUT SHAFT BORE
ABTRIEBSWELLE DURCHMESSER / DIAMETRE ARBRE LENT**35 40 45 50 60 70 80 100 125 135**

GRANDEZZA RIDUTTORE / GEAR FRAME SIZE / GETRIEBEBAUGRÖSSE / TAILLE REDUCTEUR

30 35 40 45 50 60 70 80 100 125

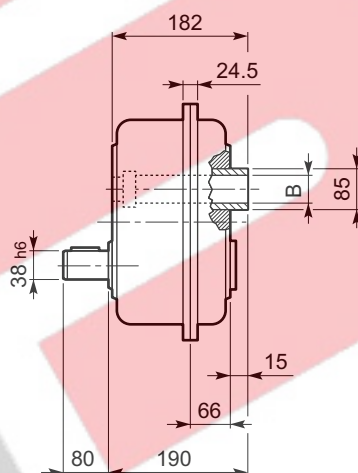
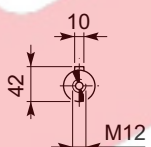
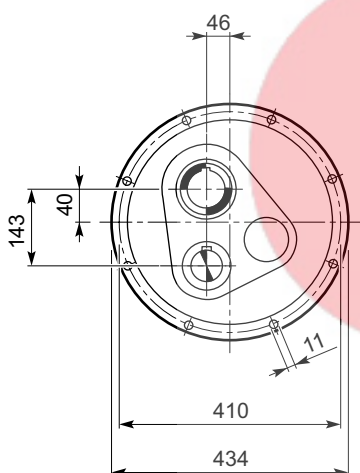
TIPO RIDUTTORE / GEARBOX TYPE / GETRIEBETYPE / TYPE DU REDUCTEUR

TA



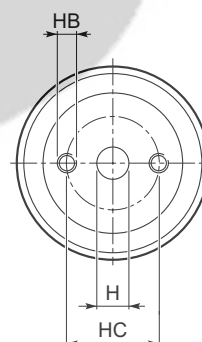
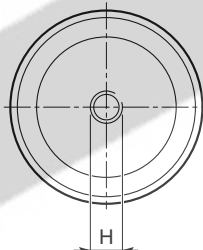
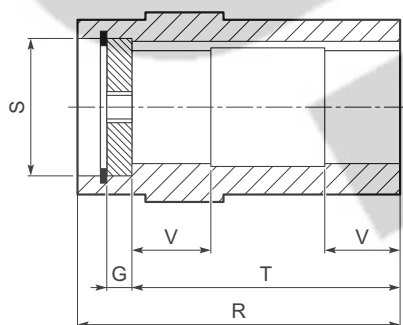
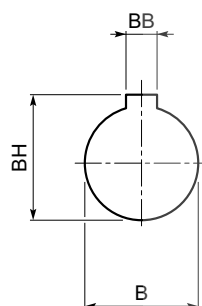
TA 50

TA 50	50	54
	55	54
	60	54



TA 50_D

TA 50	50	58
	55 D	58
	60	58



OUTPUT

		B G7	BB	BH	G	H	HB	HC	R	S	T	V
TA 50	50	50	14	53.8	14	M16	—	—	182	60	160	40
	55	55	16	59.3	14	M16	—	—	182	65	160	40
	60	60	18	64.4	14	17	M12	42	182	70	160	40